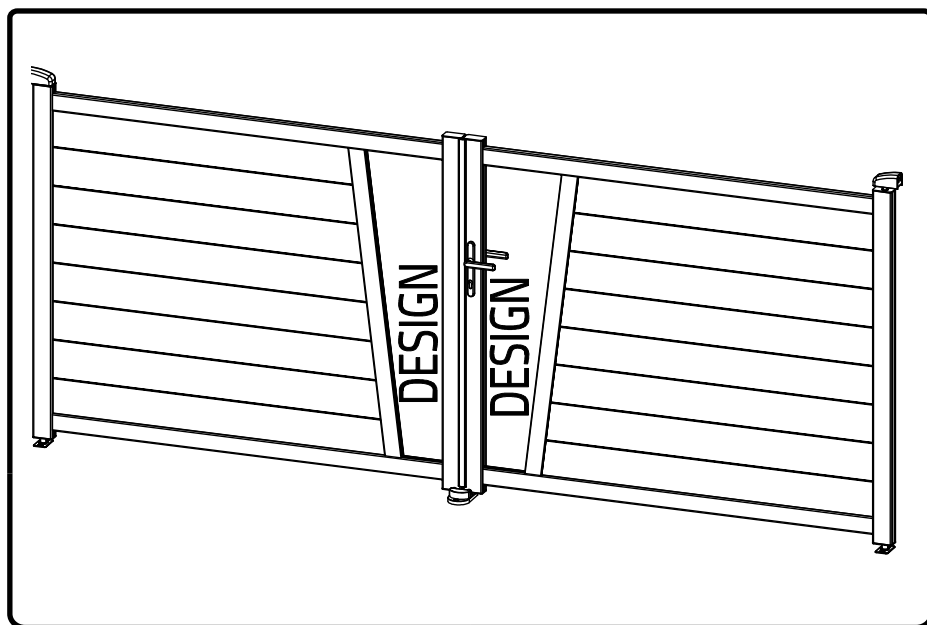


CASANOVO

CERVINA 350B140



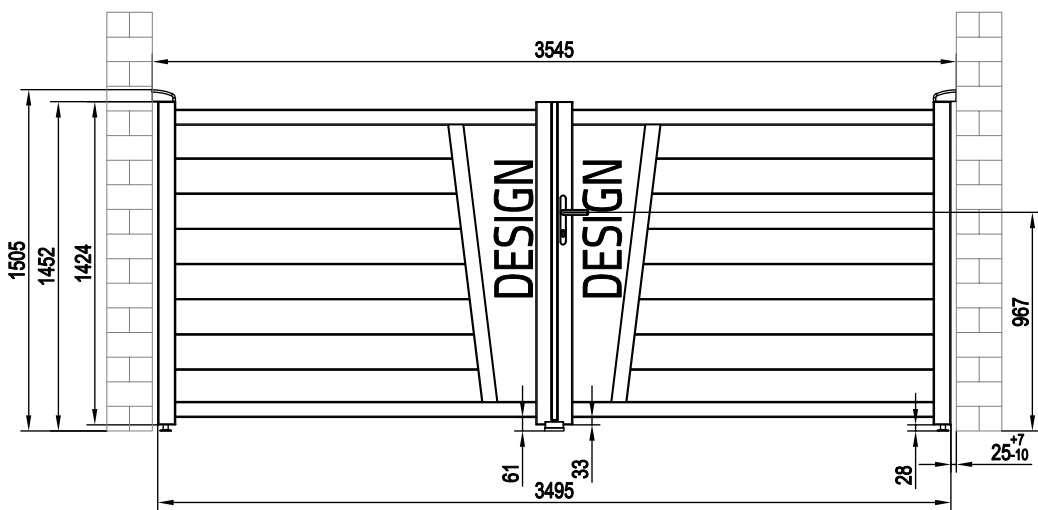
7-8H

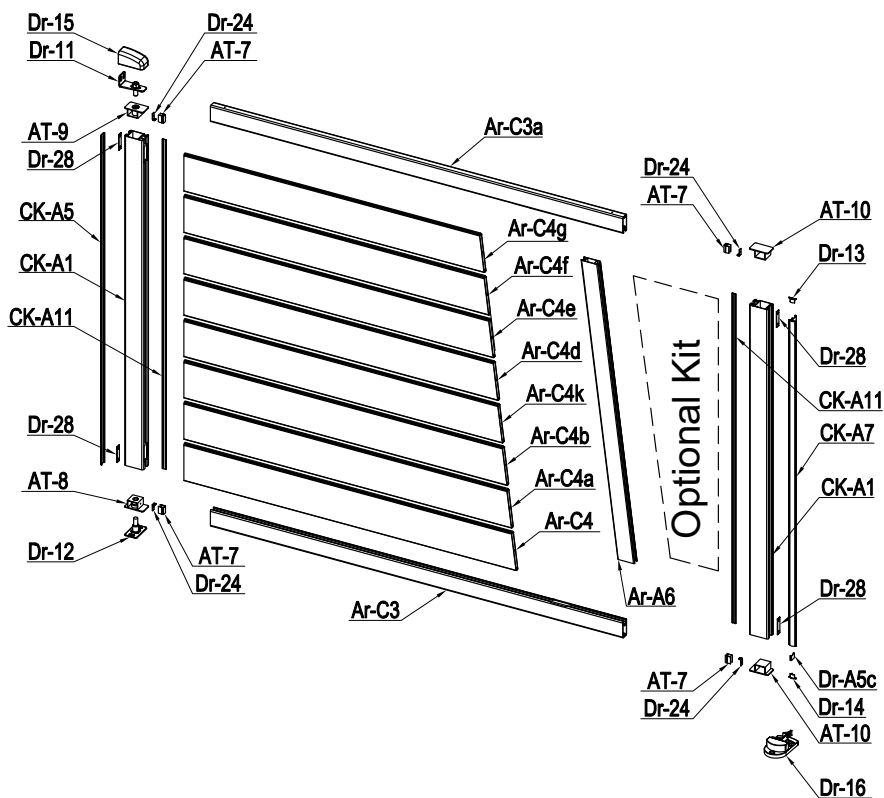


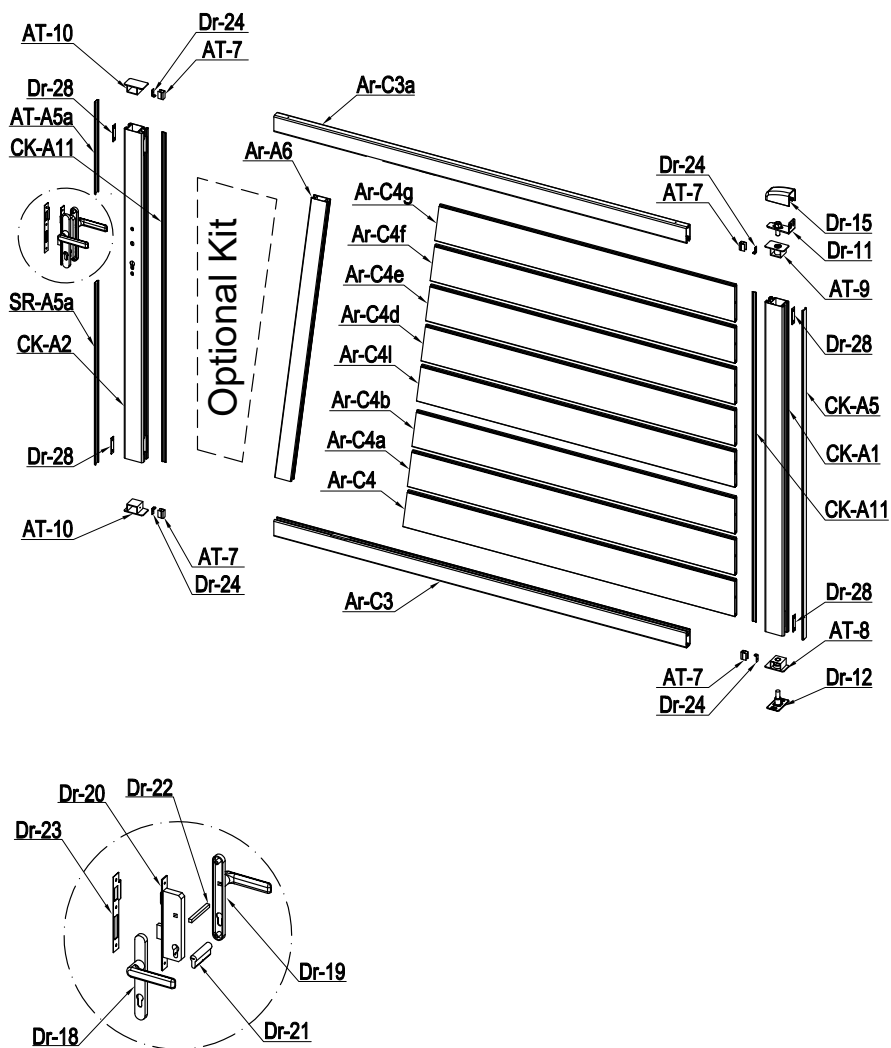
X 2

EN FR DE ES PT IT NL PL FI SE DK
RO SI SK HU CZ HR GR LT LV










































INSTRUCTION MANUAL / NOTICE DE MONTAGE / MONTAGEANLEITUNG / MANUAL DE MONTAJE / MANUAL DE MONTAGEM / MANUALE DI MONTAGGIO /
MONTAGEHANDLEIDING / INSTRUKCJA MONTAŻU / KÄYTTÖOHJEET / BRUKSANVISNING / BRUGSANVISNING / INSTRUCȚIUNI DE ASAMBLARE /
NAVODILA ZA SESTAVLJANJE / NÁVOD NA MONTÁŽ / ÖSSZESZERELÉSI ÚTMUTATÓ / NÁVOD K MONTÁŽI / UPUTE ZA INSTALACIJU /
ΟΔΗΓΙΕΣ ΣΥΝΑΡΜΟΛΟΓΗΣΗΣ / SURINKIMO INSTRUKCIJOS / MONTĀŽAS INSTRUKCIJAS

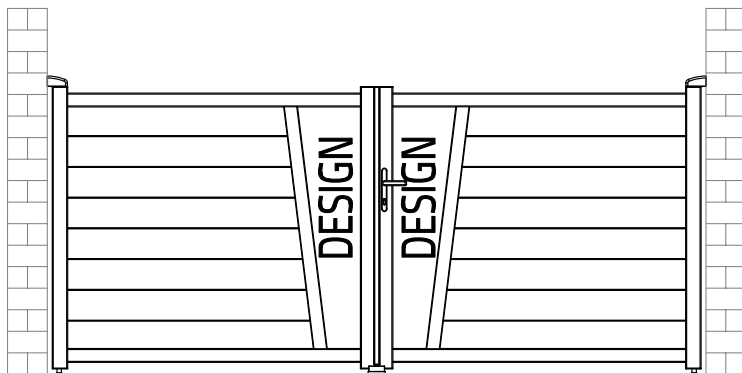






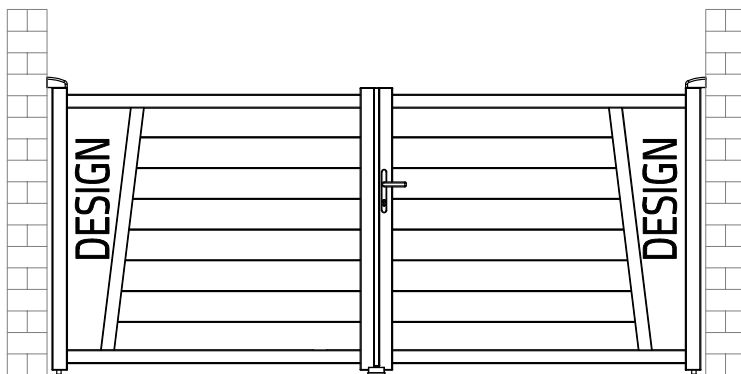
PART LIST

IMAGE	NO.	L.(mm)	QTY	IMAGE	NO.	L.(mm)	QTY
	CK-A1	1418	3		Dr-14		1
	CK-A2	1418	1		Dr-15		2
	Ar-C3	1721	2		Dr-16		1
	Ar-C3a	1721	2		Dr-17		2
	Ar-A6	1263	2		Dr-31		4
	Ar-C4	1386	2		Dr-18		1
	Ar-C4a	1367	2		Dr-19		1
	Ar-C4b	1348	2		Dr-20		1
	Ar-C4d	1310	2		Dr-21		1
	Ar-C4e	1291	2		Dr-22		1
	Ar-C4f	1272	2		Dr-23		1
	Ar-C4g	1253	2		Dr-25		1
	Ar-C4k (+Ar-C15) (1297)	1329 (1297)	1		Dr-25a		2
	Ar-C4l (+Ar-C15) (1297)	1329 (1297)	1		Dr-26		3
	CK-A5	1418	2		Dr-27		2
	AT-A5a	395.5	1		Dr-24		8
	SR-A5a	782	1		Dr-28		8
	Dr-A5c	19.5	1		Ar-G30	ST4x10	8
	CK-A11	1418	4		Ar-G31	ST4.2x13	8
	AT-7	29.5	8		Ar-G32	M8x60	12
	CK-A7	1398	1		Ar-G33	ST5.5x38	16
	AT-8		2		Ar-G34	ST6x40	3
	AT-9		2		Ar-G35	Ø6	3
	AT-10		4		Ar-G36	ST4.8x38	40
	Dr-11		2		Ar-G37	ST4.2x13	8
	Dr-12		2				
	Dr-13		1				



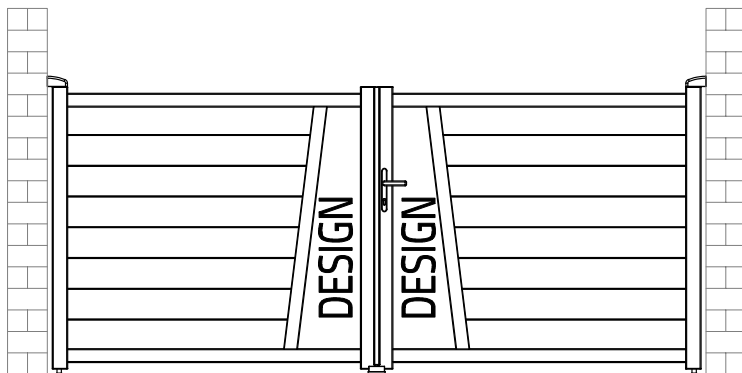
A

P: 9~41

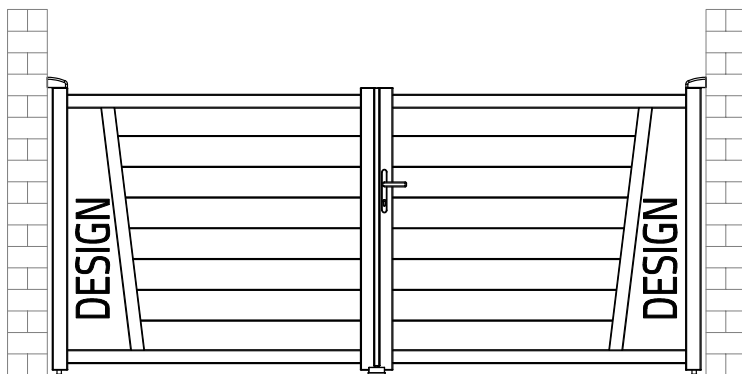


B

P: 42~74

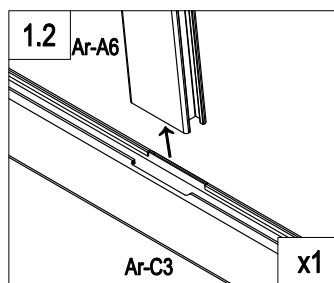
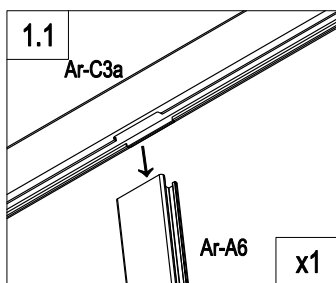
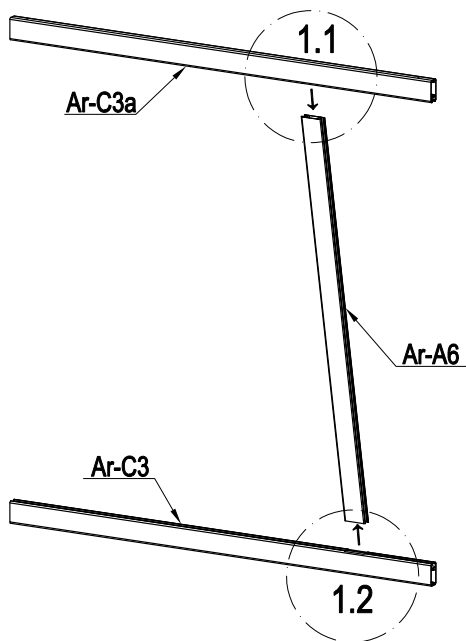





C P: 75~107

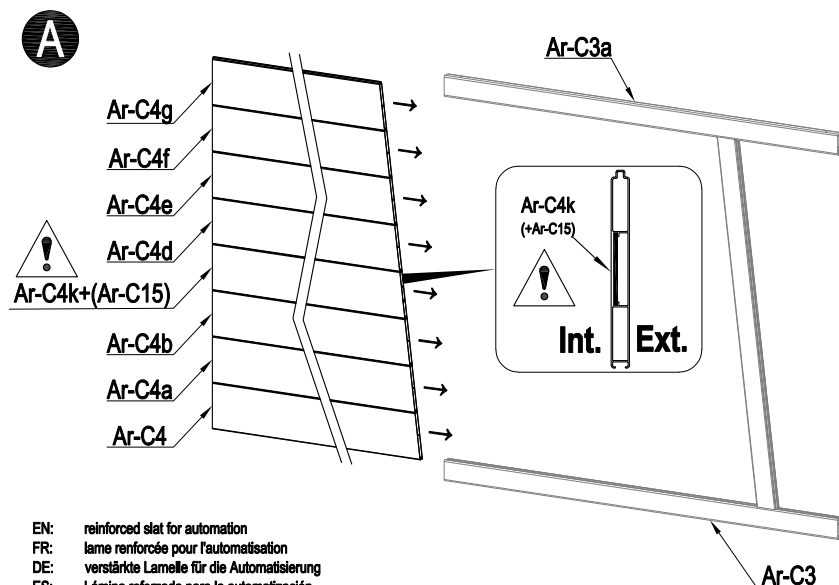


D P: 108~140

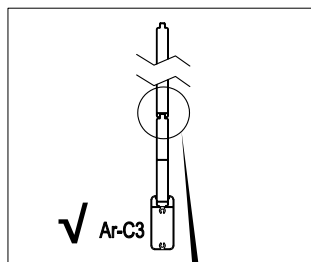
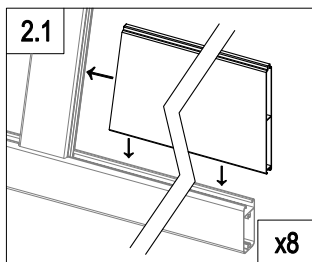
A



	Ar-A6	1
	Ar-C3	1
	Ar-C3a	1

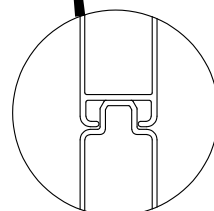


- EN: reinforced slat for automation
 FR: lame renforcée pour l'automatisation
 DE: verstärkte Lamelle für die Automatisierung
 ES: Lámina reforzada para la automatización
 PT: ripa reforçada para automatização
 IT: lamella rinforzata per l'automazione
 NL: versterkte lat voor automatisering
 PL: wzmocniona listwa do automatyzacji

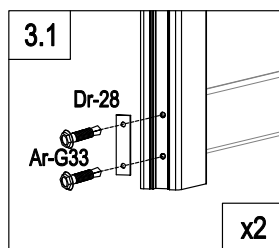
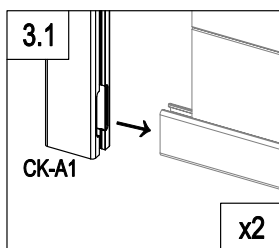
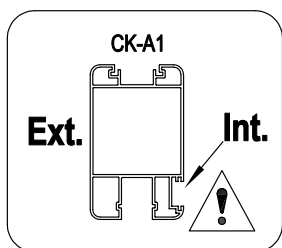
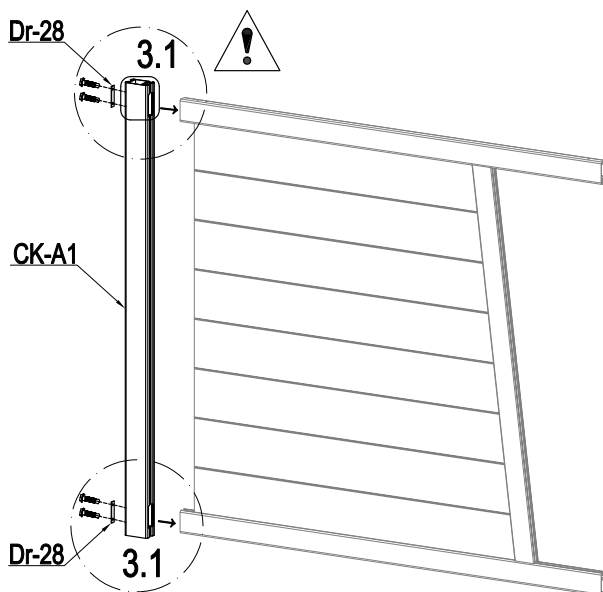





	Ar-C4	1
	Ar-C4a	1
	Ar-C4b	1
	Ar-C4d	1
	Ar-C4e	1

	Ar-C4e	1
	Ar-C4f	1
	Ar-C4g	1
Int. 	Ar-C4k (+Ar-C15)	1
Ext. 		

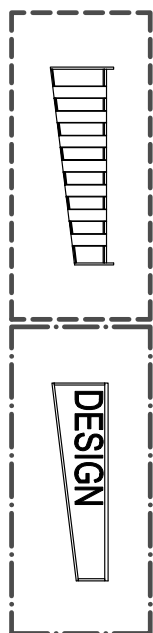
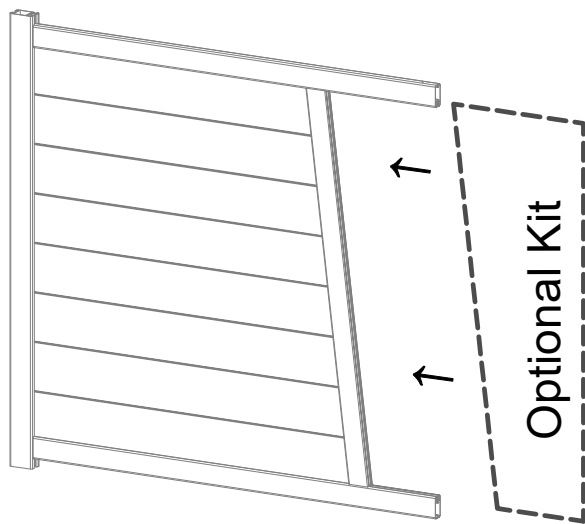




A





	CK-A1	1
	Dr-28	2
	Ar-G33	4

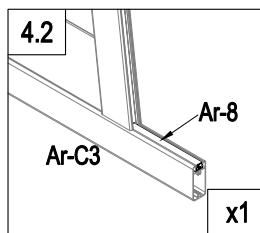
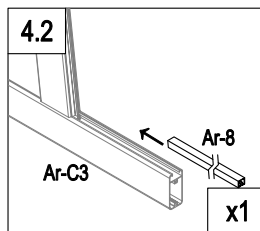
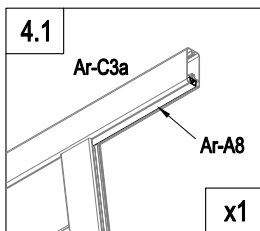
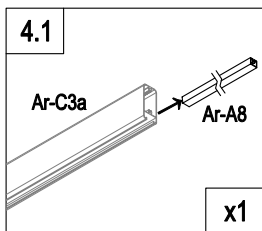
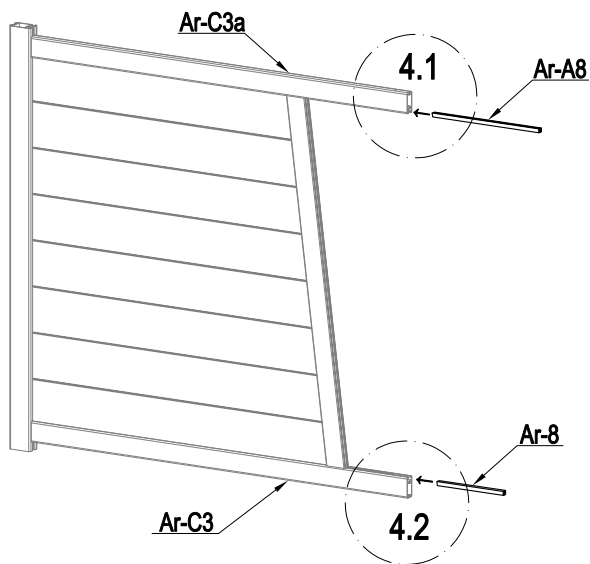
A




  P:13~17

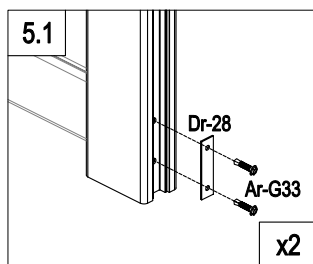
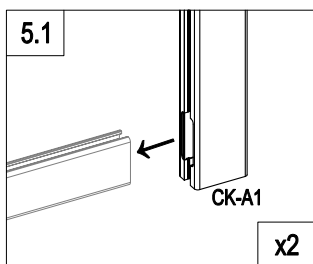
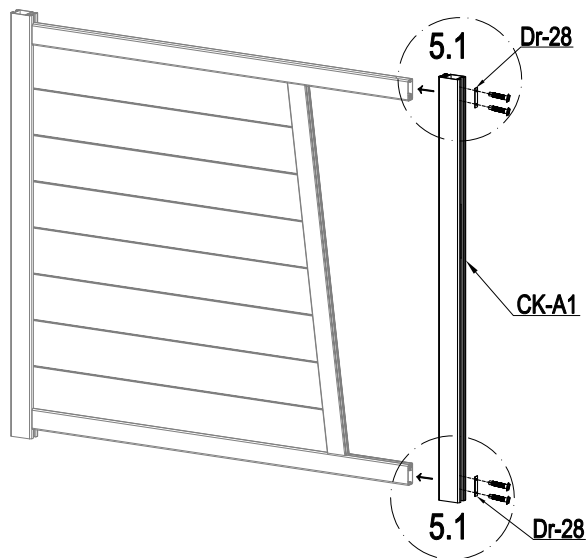
  P: 18~20




A

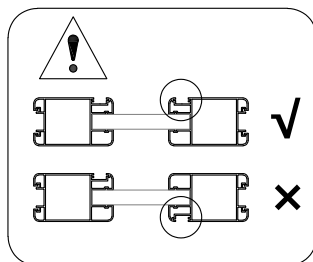


	Ar-8	1
	Ar-A8	1

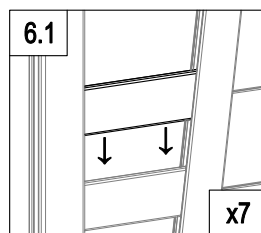
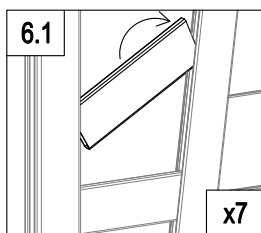
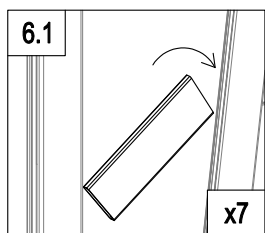
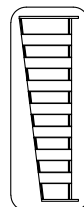
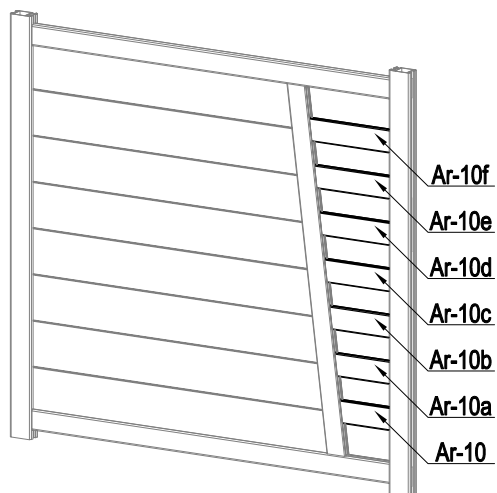
A



	CK-A1	1
	Dr-28	2
	Ar-G33	4



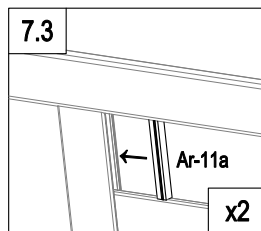
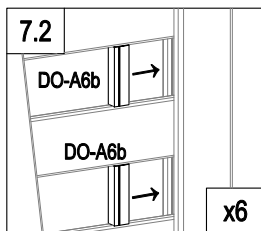
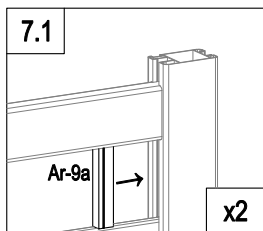
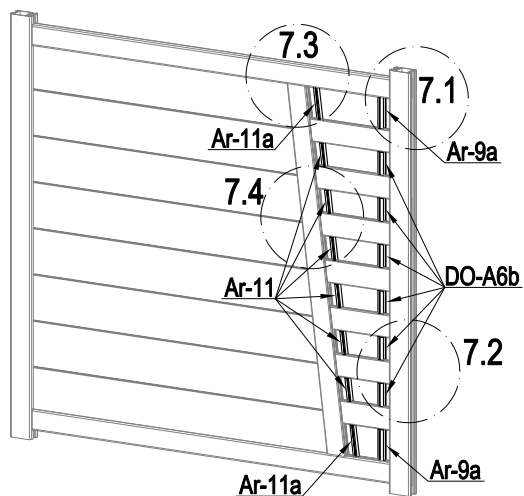
A



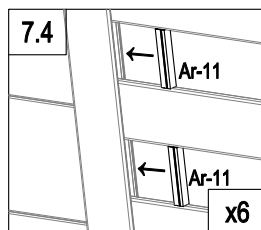
—	Ar-10	1
	Ar-10a	1
	Ar-10b	1
	Ar-10c	1

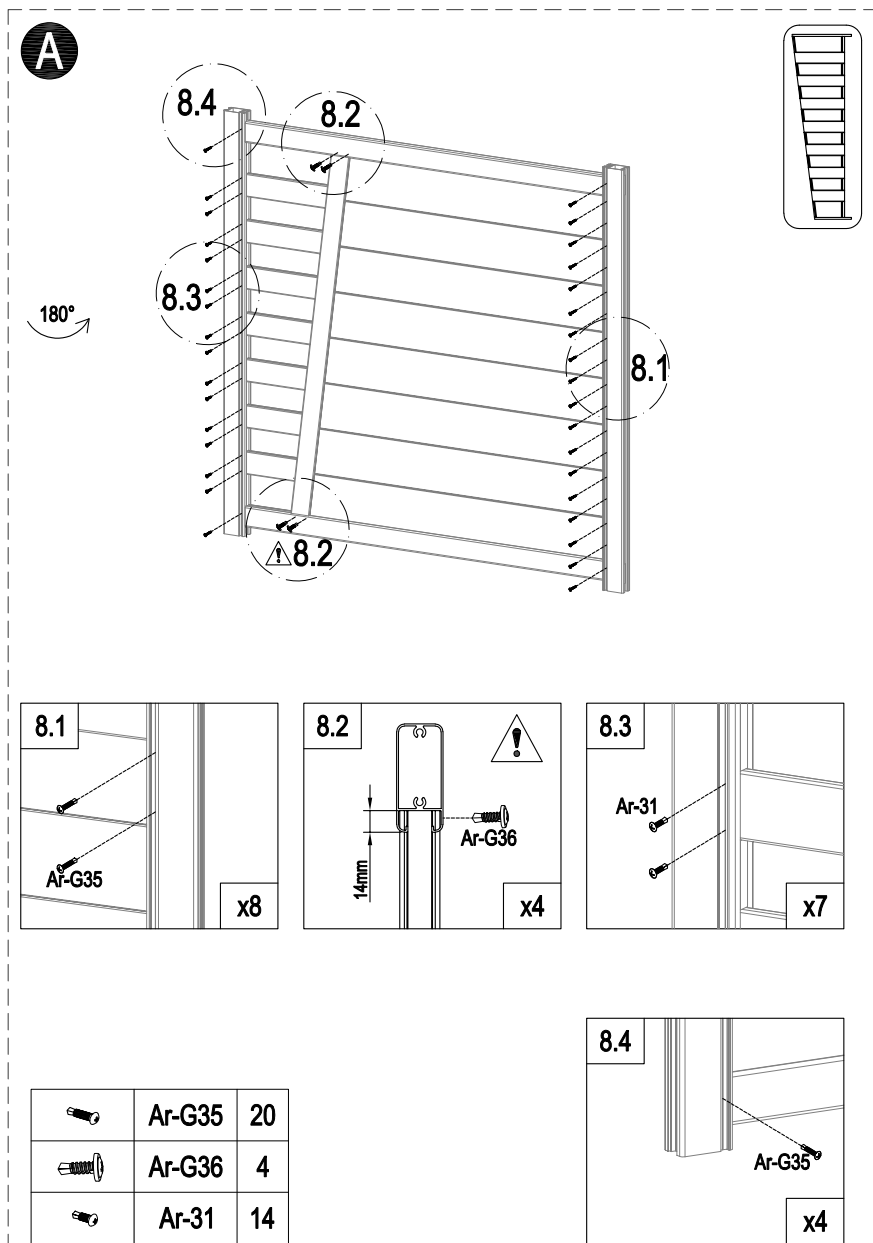
—	Ar-10d	1
	Ar-10e	1
	Ar-10f	1

A

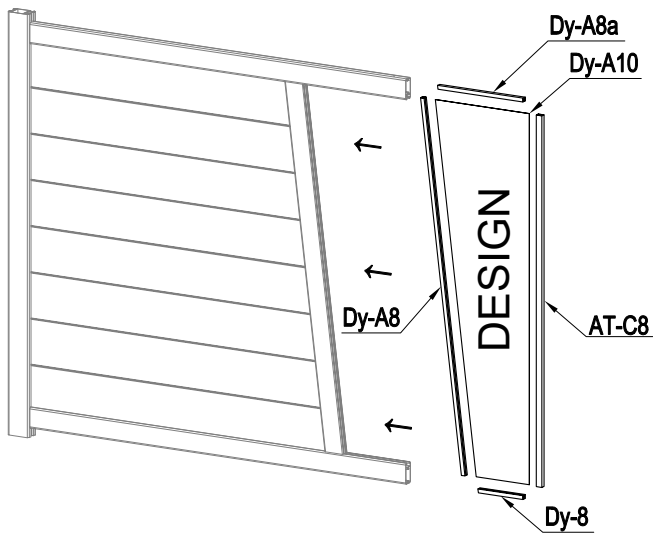


	DO-A6b	6
	Ar-9a	2
	Ar-11	6
	Ar-11a	2

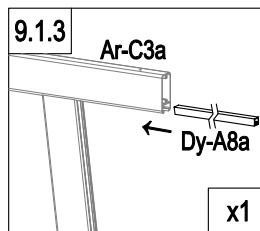
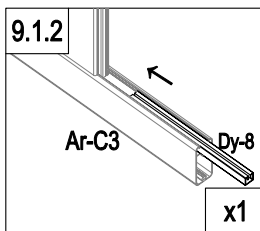
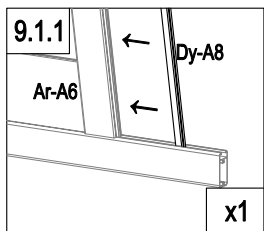




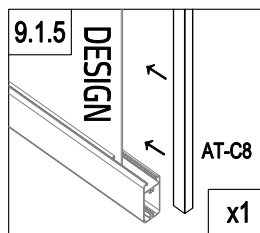
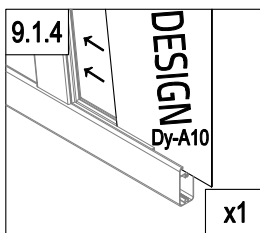
A



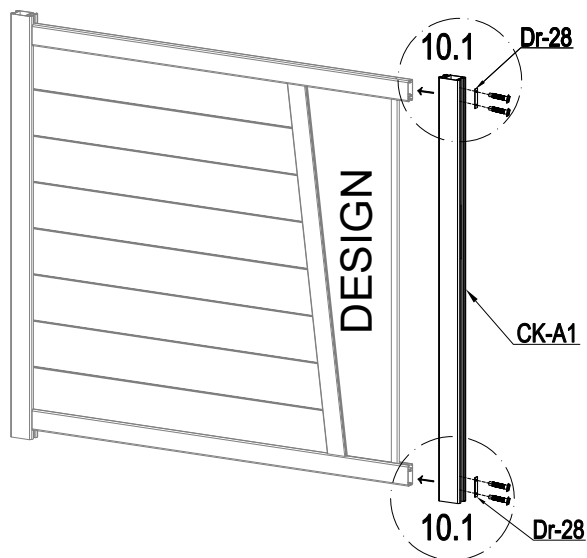
DESIGN



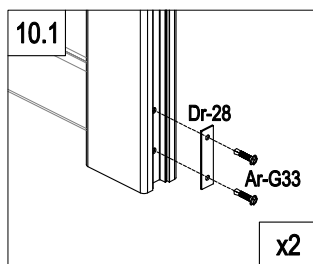
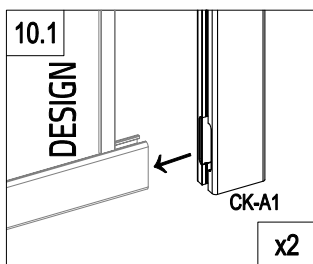
□	Dy-A8	1
	Dy-A8a	1
	Dy-8	1
▢	AT-C8	1
DESIGN	Dy-A10	1






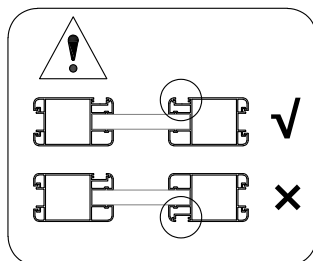
A

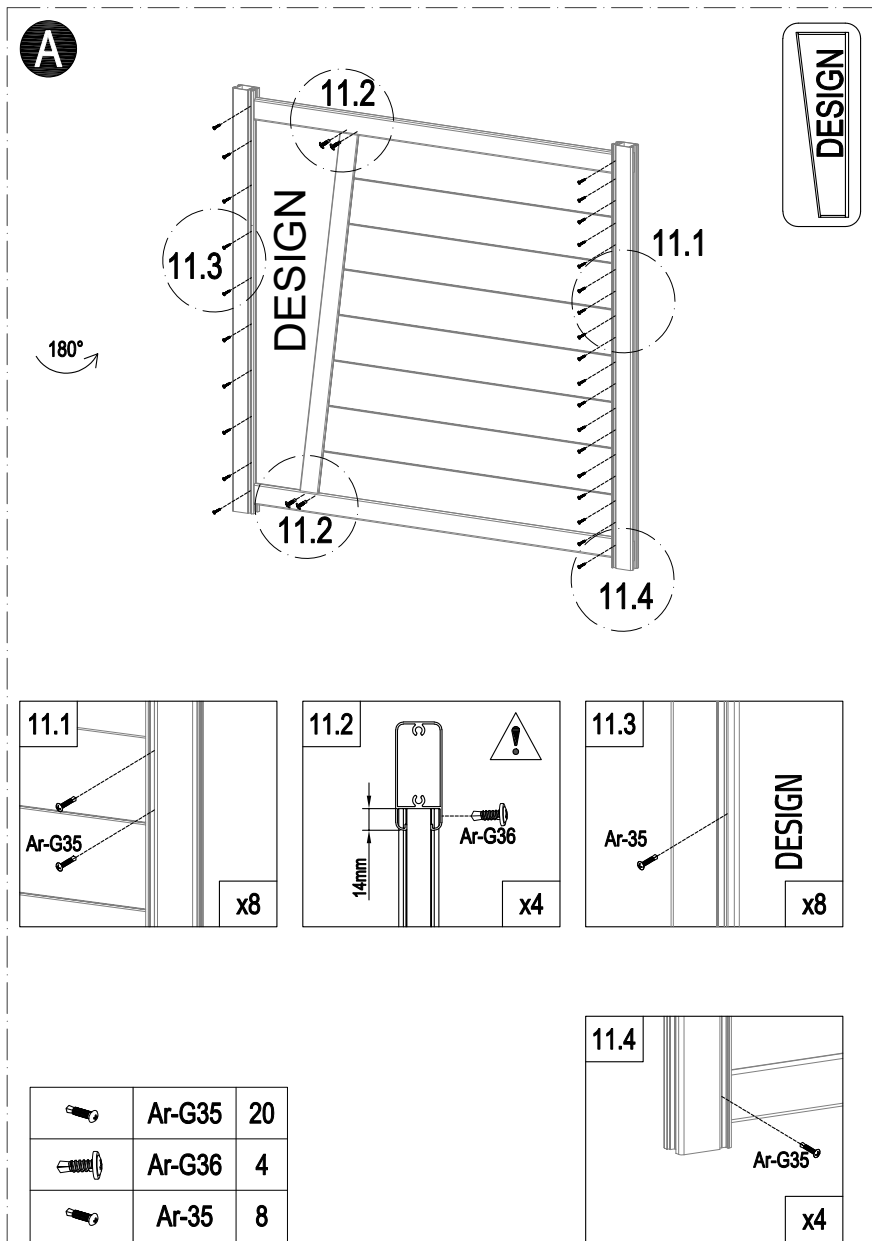


DESIGN

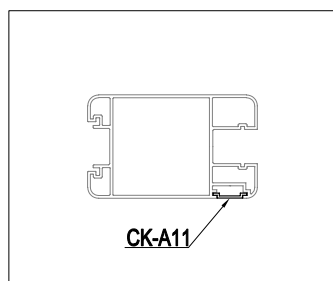
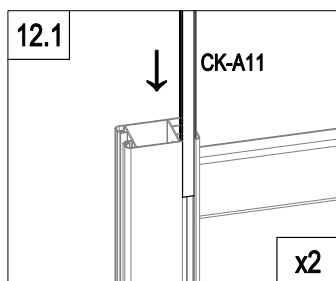
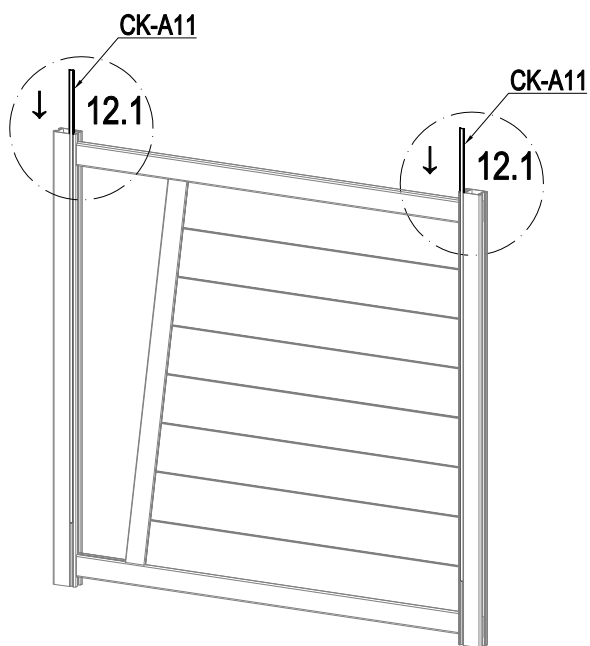



	CK-A1	1
	Dr-28	2
	Ar-G33	4



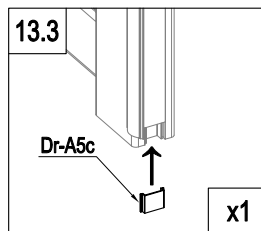
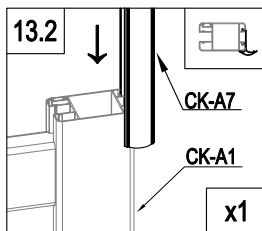
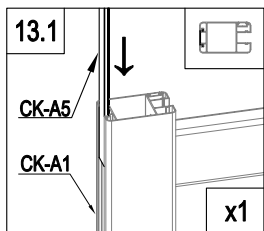
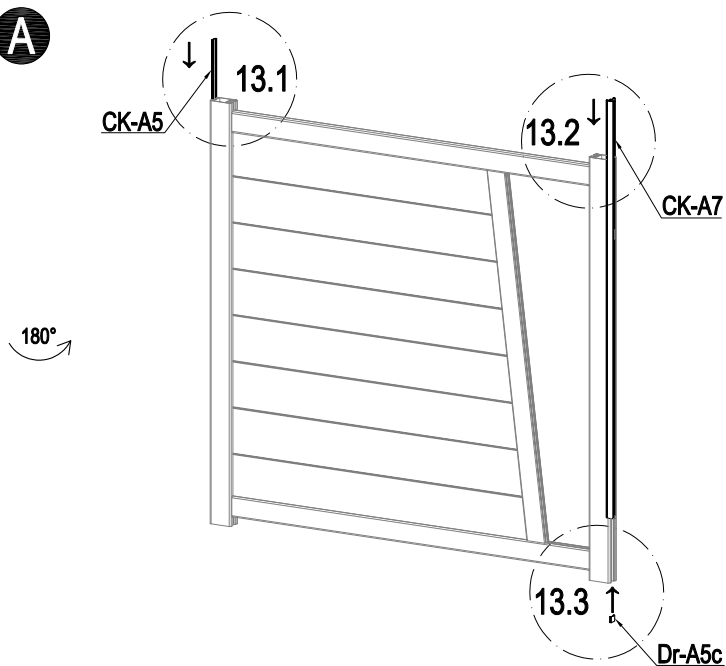


A

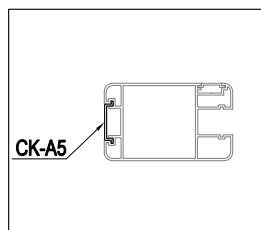


	CK-A11	2
---	--------	---

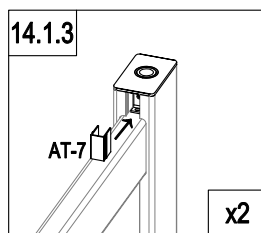
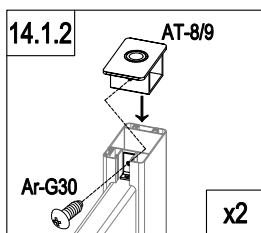
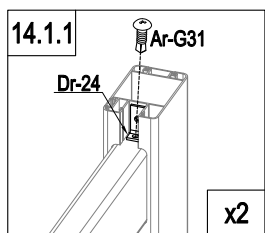
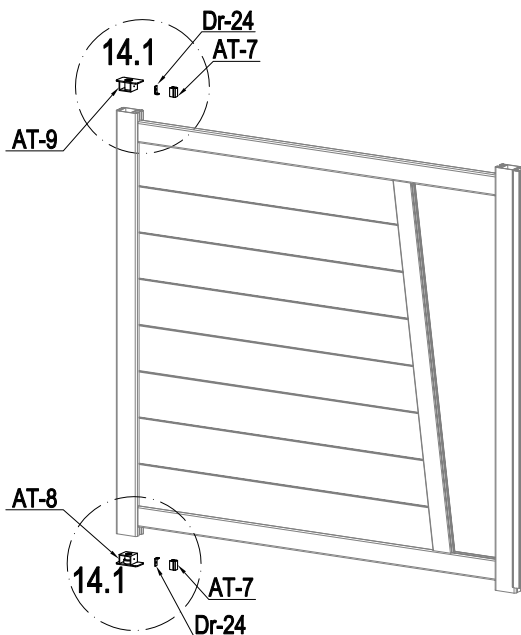
A









	CK-A5	1
	Dr-A5c	1
	CK-A7	1



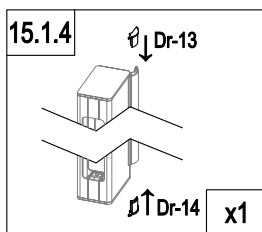
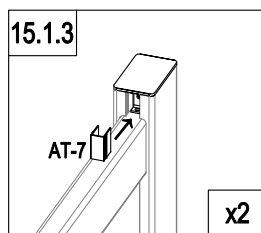
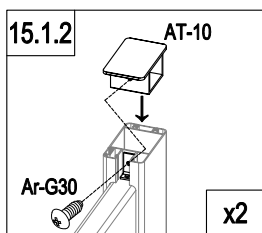
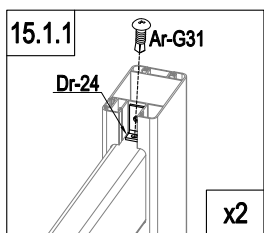
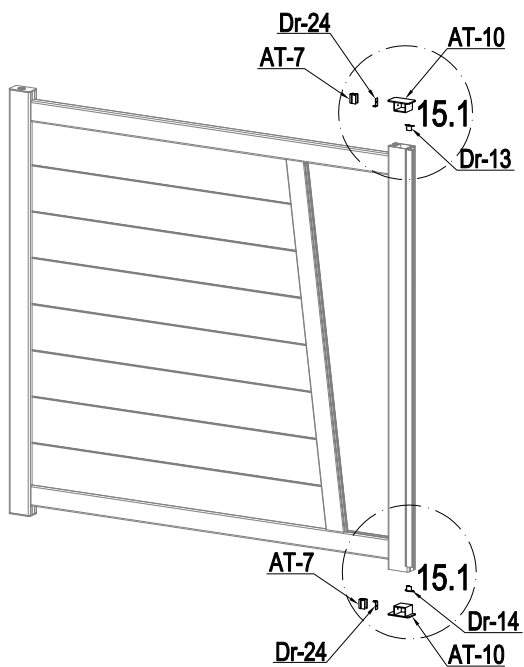
A



	AT-8	1
	AT-9	1
	Dr-24	2

	AT-7	2
	Ar-G30	2
	Ar-G31	2

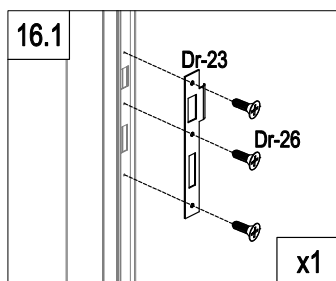
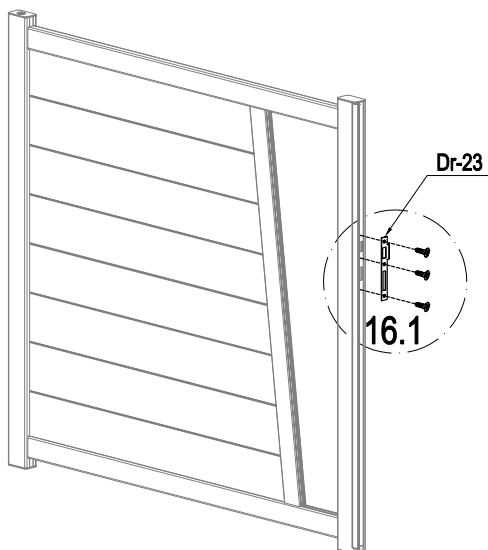
A





	AT-10	2
	Dr-24	2
	AT-7	2
	Dr-13	1

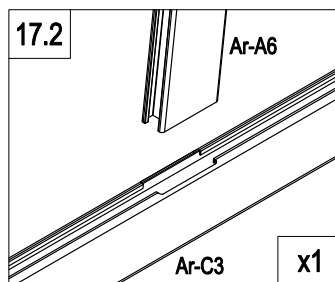
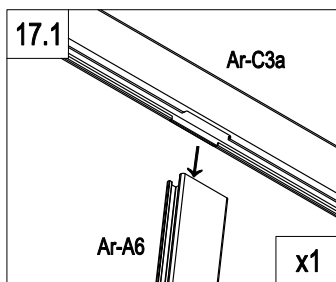
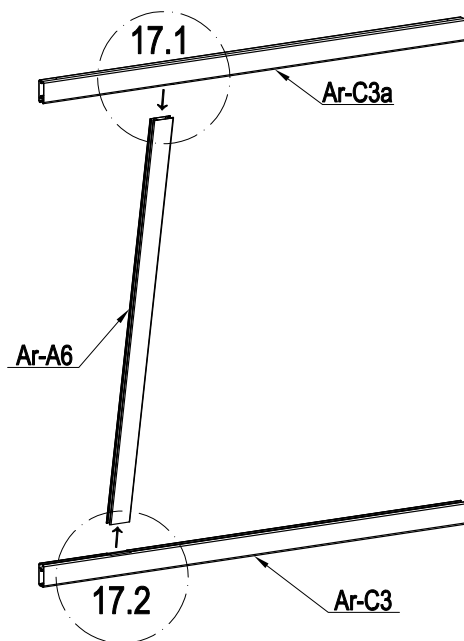
	Dr-14	1
	Ar-G30	2
	Ar-G31	2



A



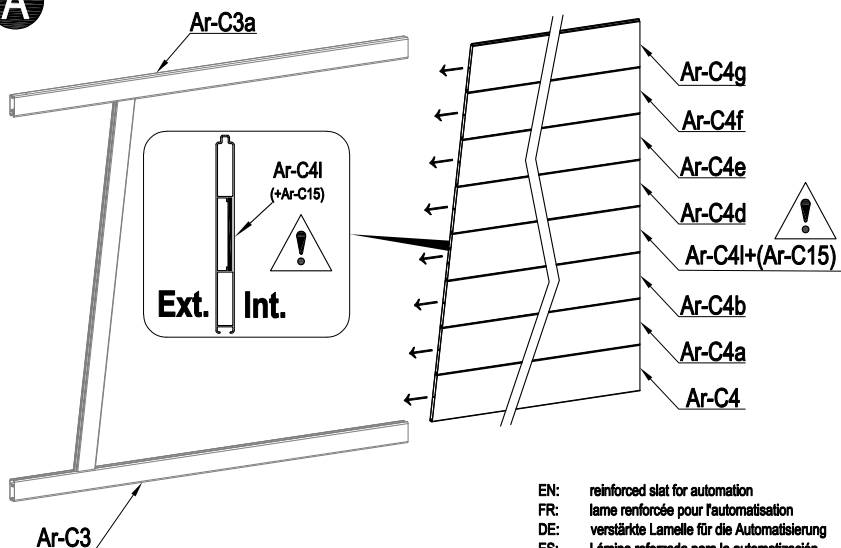
	Dr-23	1
	Dr-26	3

A

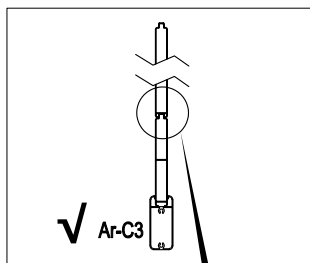
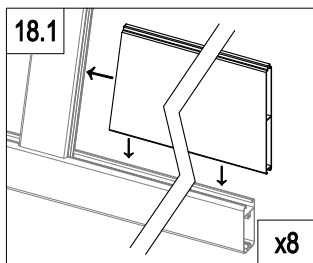



	Ar-A6	1
	Ar-C3	1
	Ar-C3a	1



A

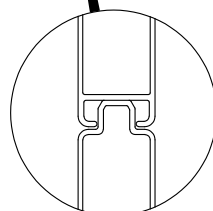


- EN: reinforced slat for automation
- FR: lame renforcée pour l'automatisation
- DE: verstärkte Lamelle für die Automatisierung
- ES: Lámina reforzada para la automatización
- PT: ripa reforçada para automatização
- IT: lamella rinforzata per l'automazione
- NL: versterkte lat voor automatisering
- PL: wzmocniona listwa do automatyzacji

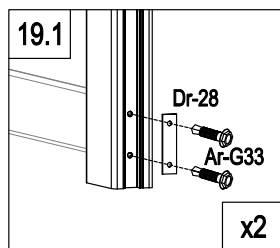
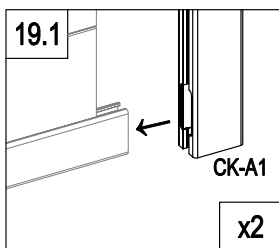
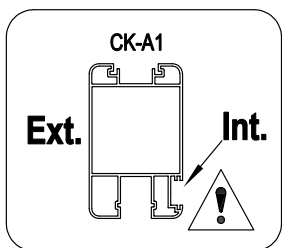
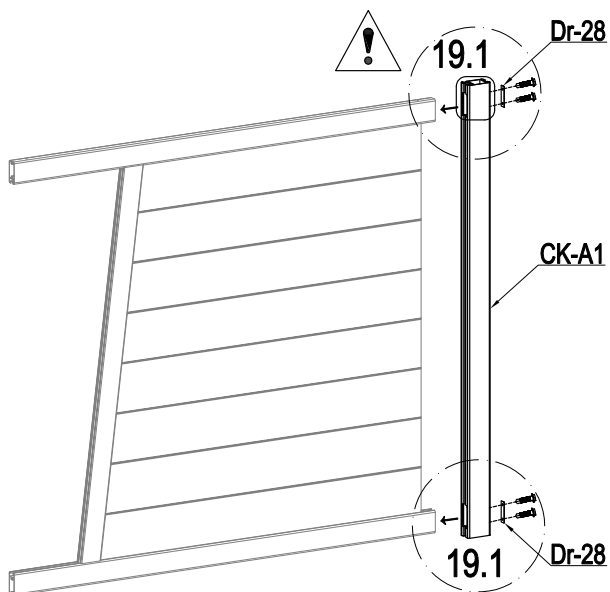





	Ar-C4	1
	Ar-C4a	1
	Ar-C4b	1
	Ar-C4d	1
	Ar-C4e	1

	Ar-C4e	1
	Ar-C4f	1
	Ar-C4g	1
Int. 	Ar-C4I (+Ar-C15)	1
Ext.		

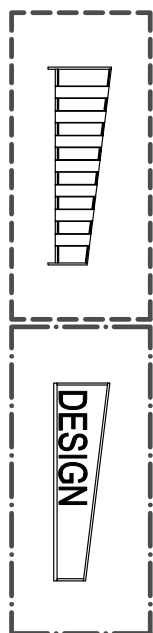
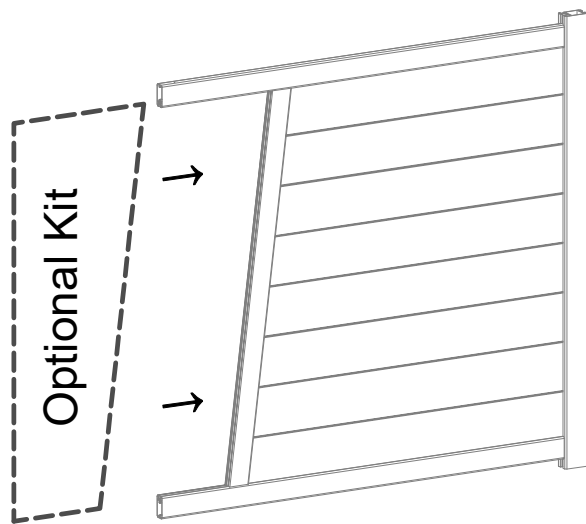




A





	CK-A1	1
	Dr-28	2
	Ar-G33	4

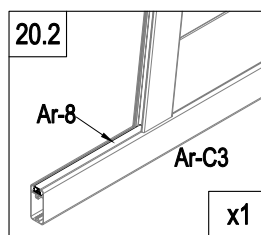
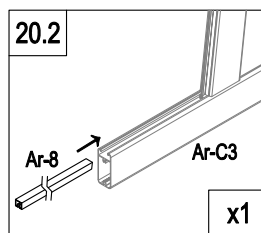
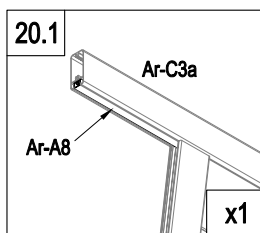
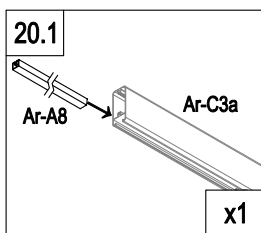
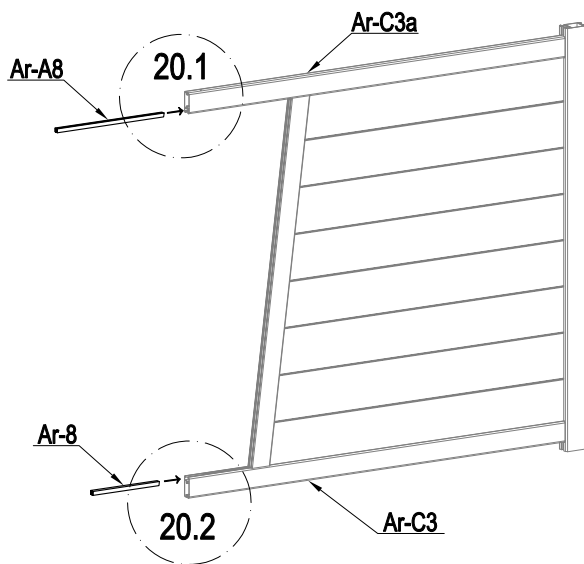
A




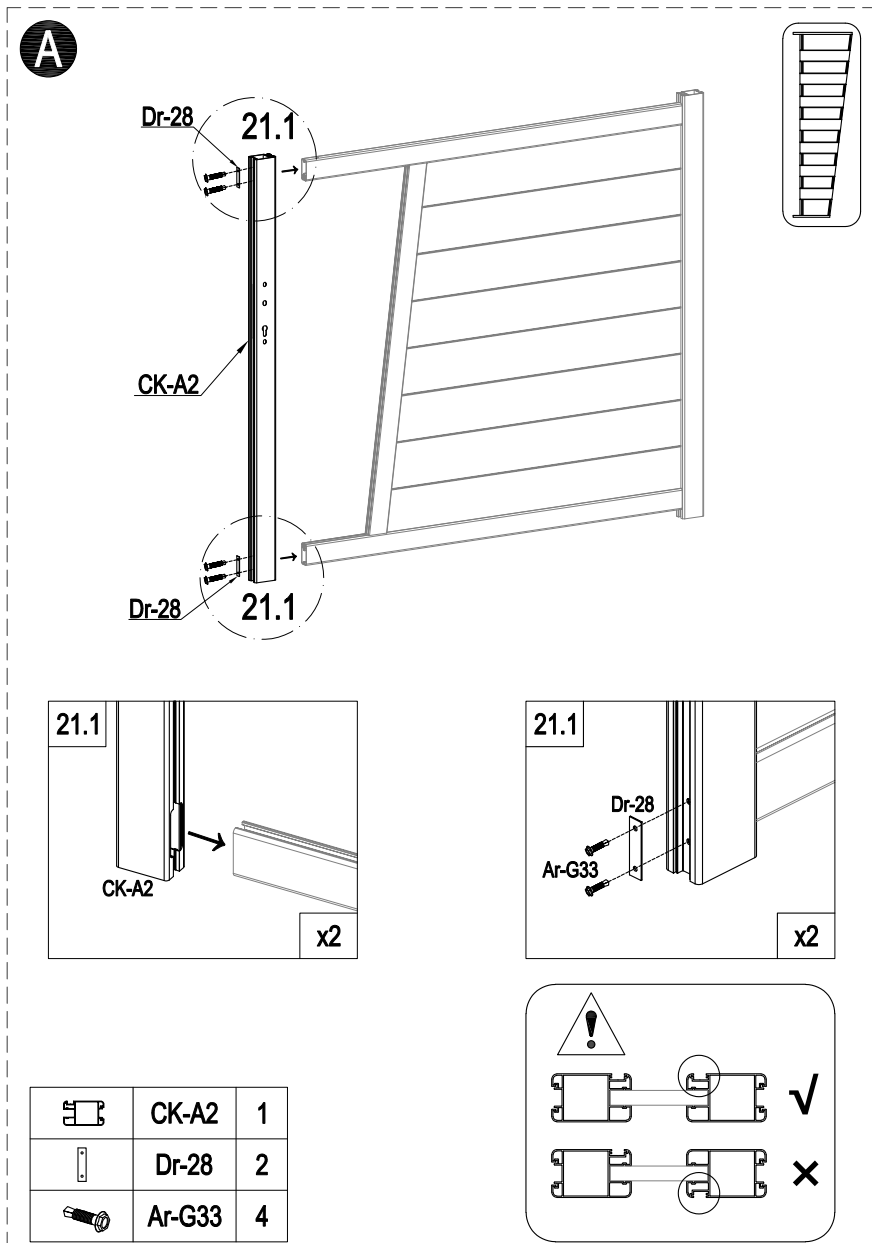
  P:30~34

  P:35~37

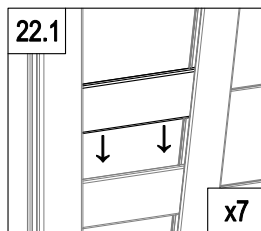
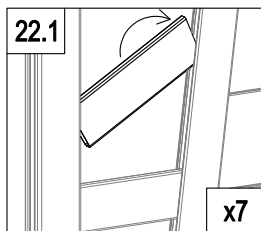
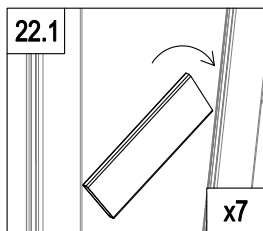
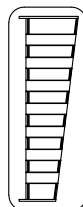
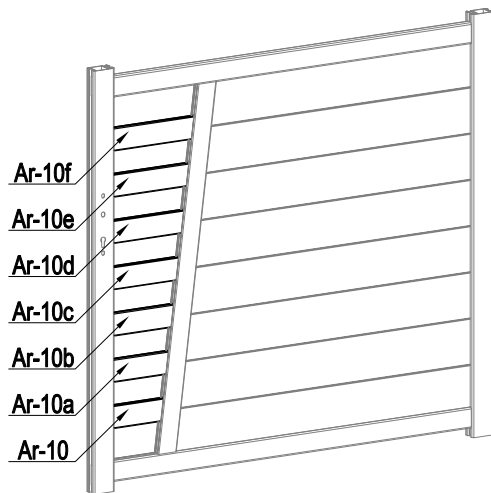
A



	Ar-8	1
	Ar-A8	1



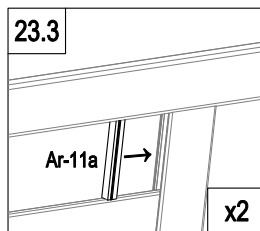
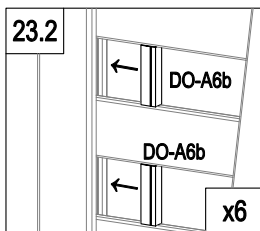
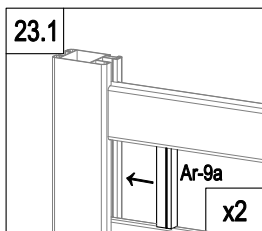
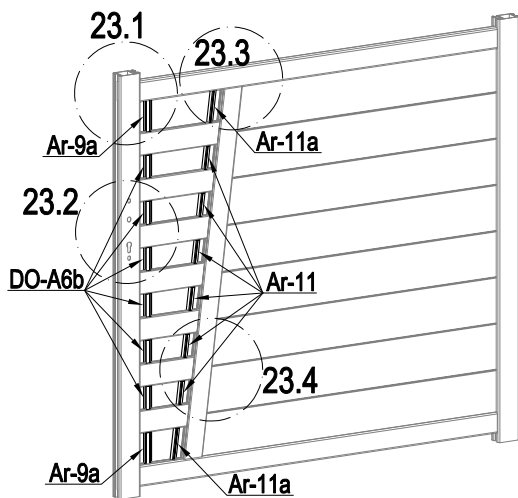
A





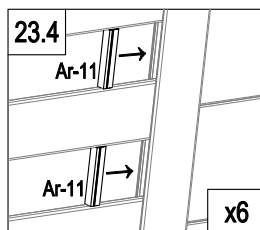
—	Ar-10	1
	Ar-10a	1
	Ar-10b	1
	Ar-10c	1

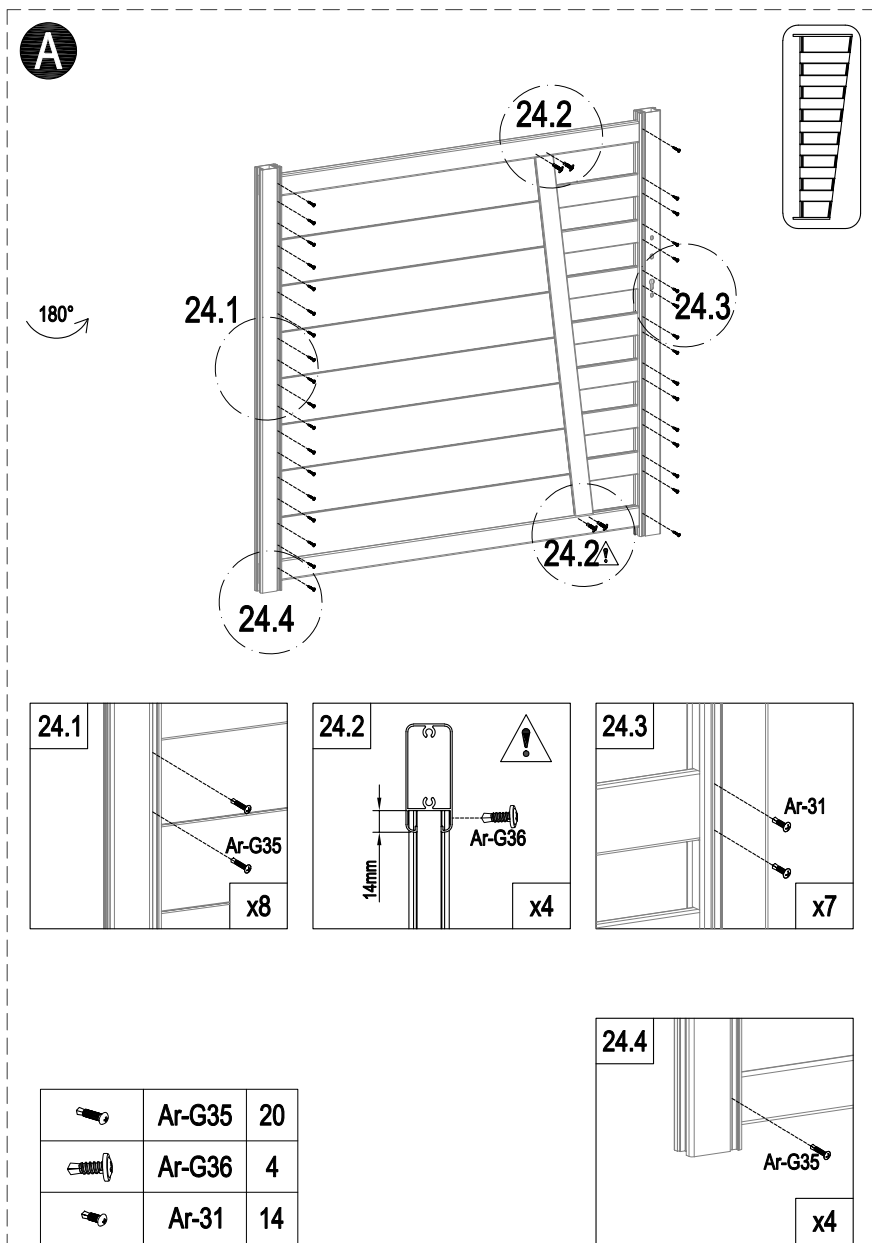
—	Ar-10d	1
	Ar-10e	1
	Ar-10f	1

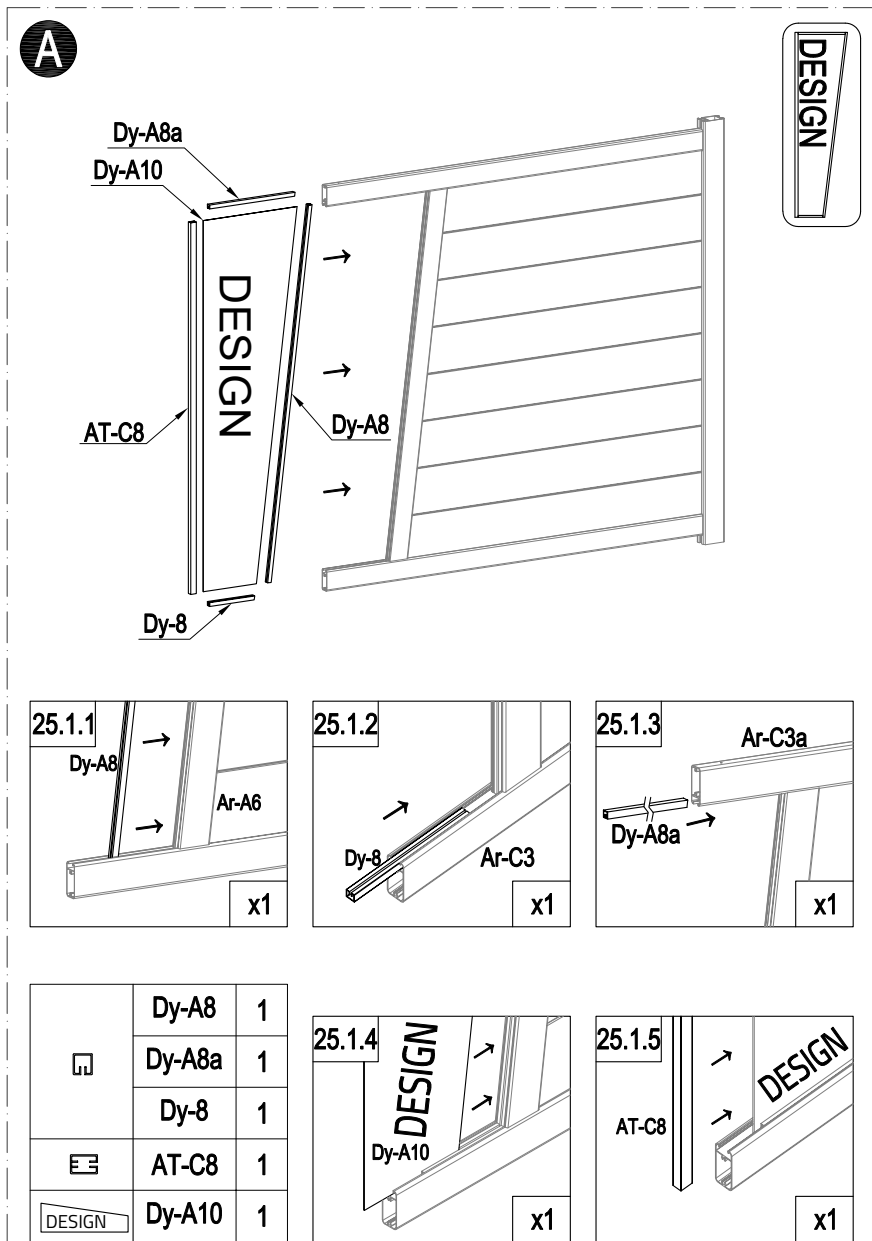
A



	DO-A6b	6
	Ar-9a	2
	Ar-11	6
	Ar-11a	2

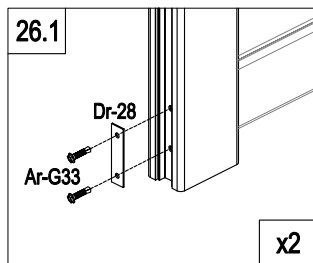
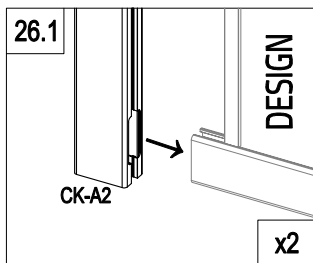
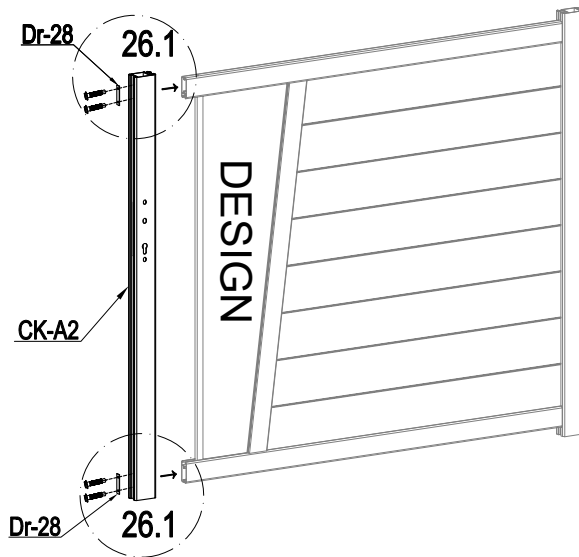







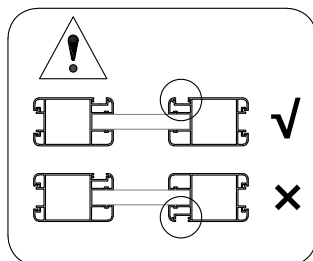


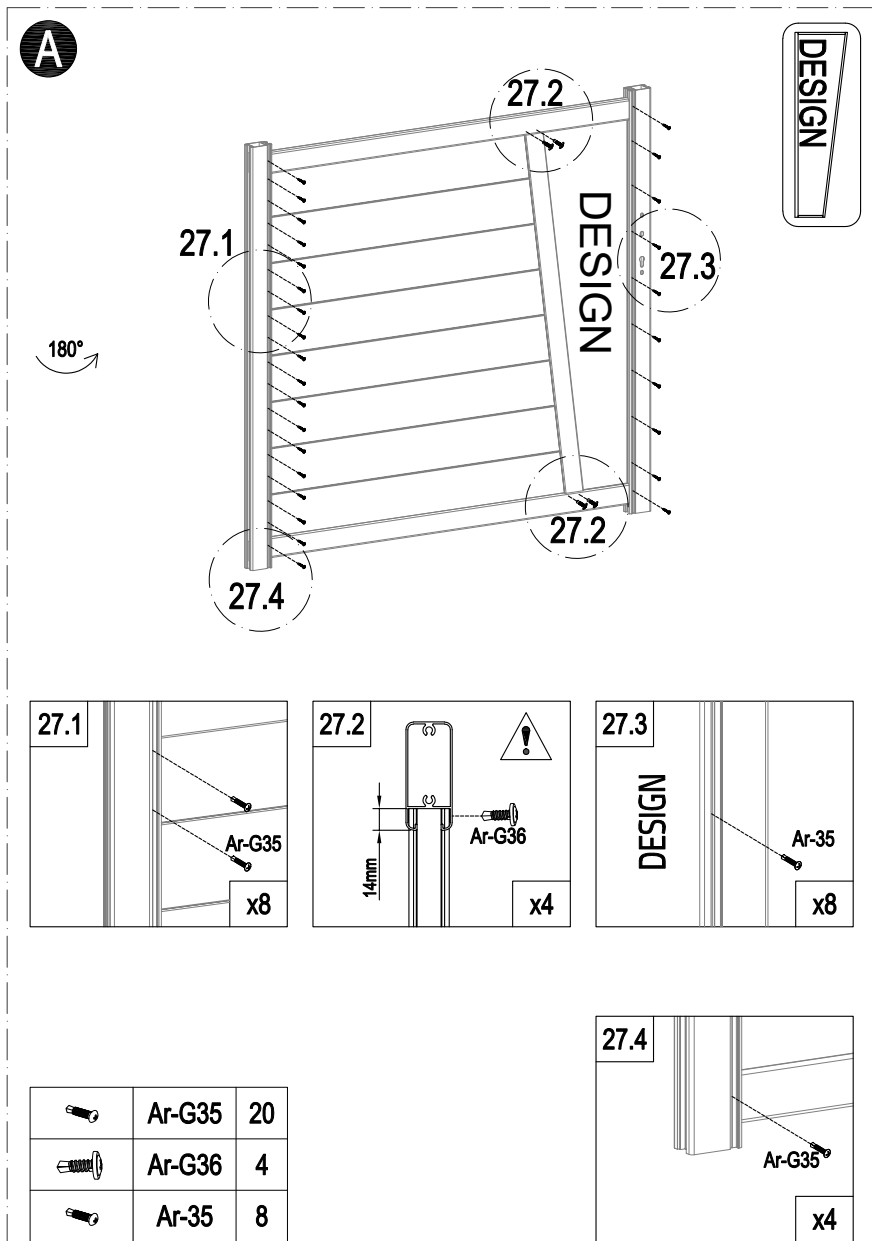
A

DESIGN

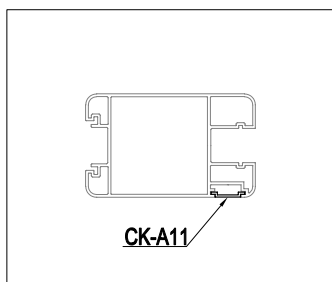
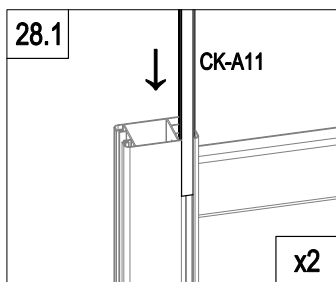
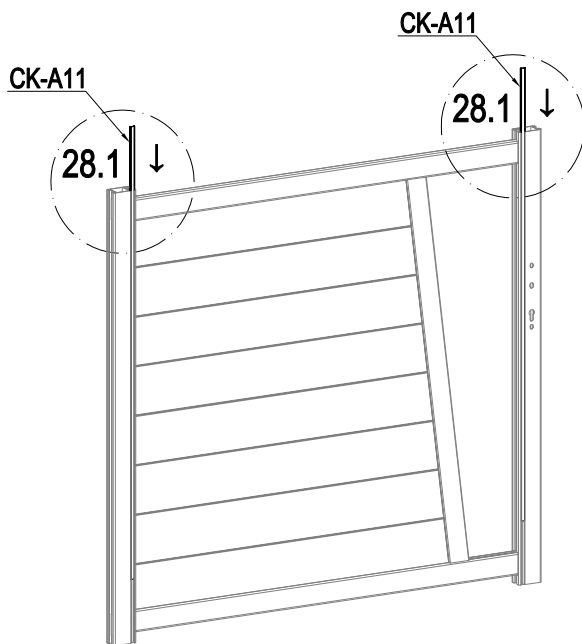



	CK-A2	1
	Dr-28	2
	Ar-G33	4



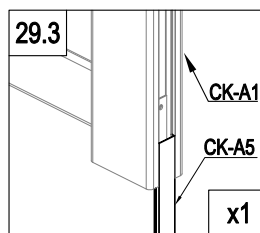
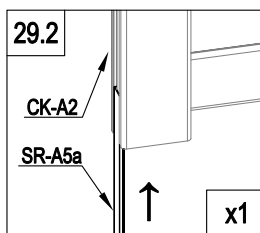
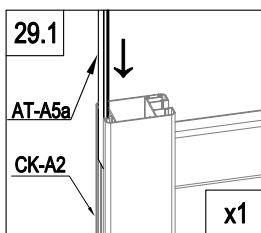
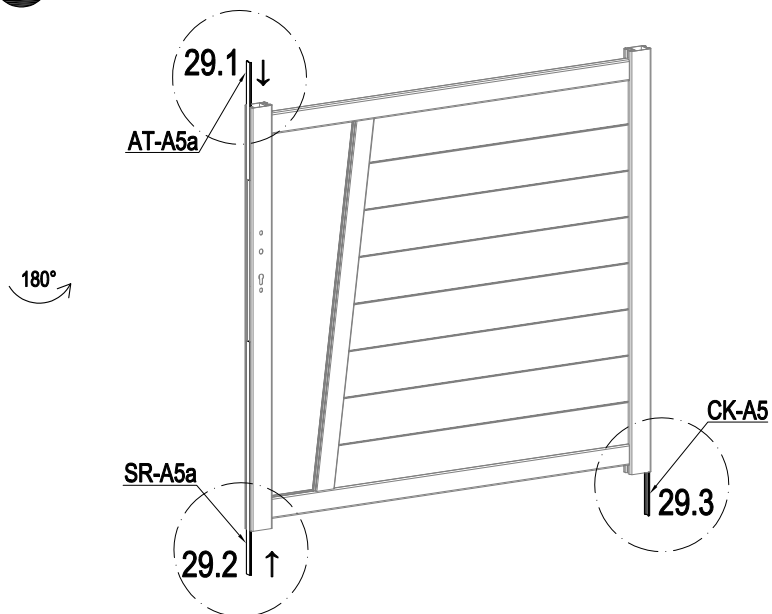



A

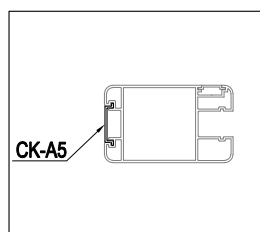


	CK-A11	2
---	---------------	----------

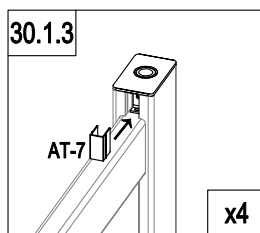
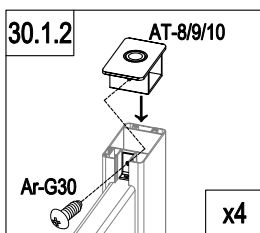
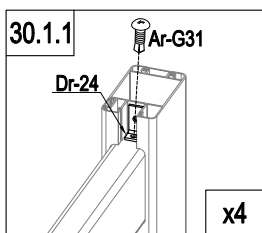
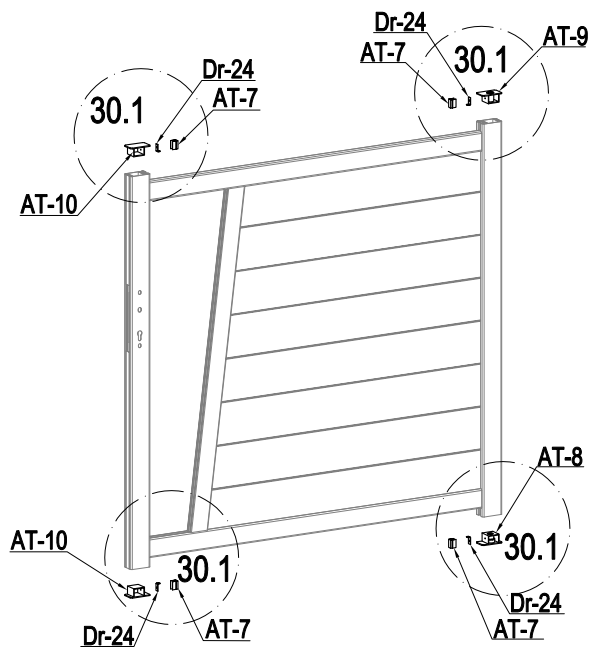
A



	CK-A5	1
	AT-A5a	1
	SR-A5a	1



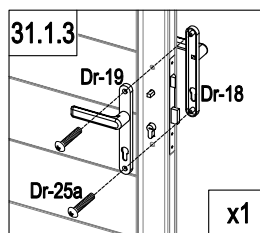
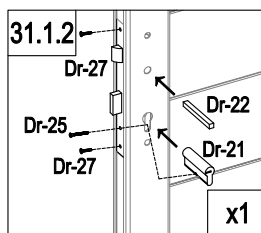
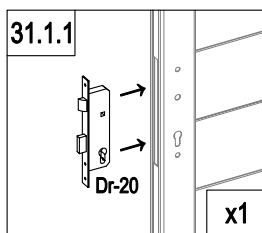
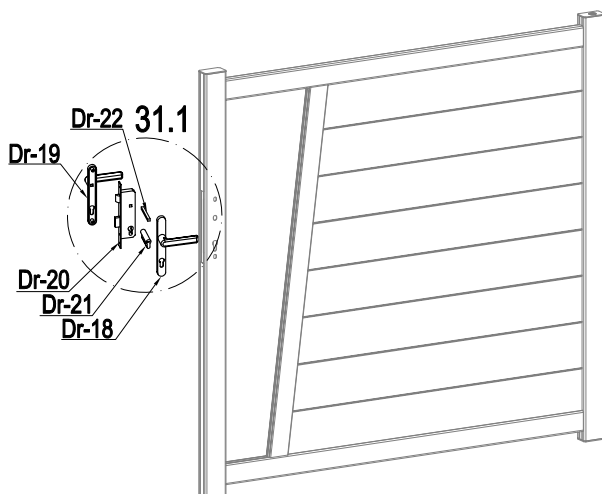
A



	AT-8	1
	AT-9	1
	AT-10	2
	Dr-24	4

	AT-7	4
	Ar-G30	4
	Ar-G31	4

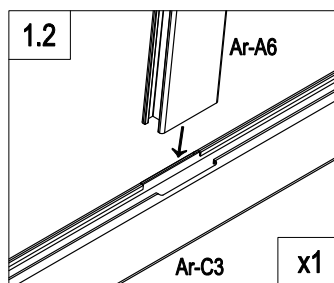
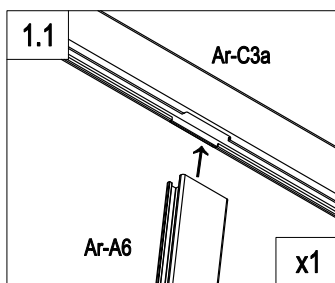
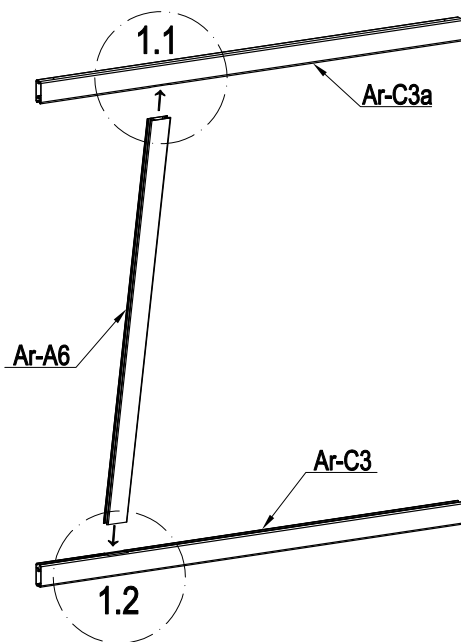
A





	Dr-20	1
	Dr-21	1
	Dr-22	1
	Dr-25	1

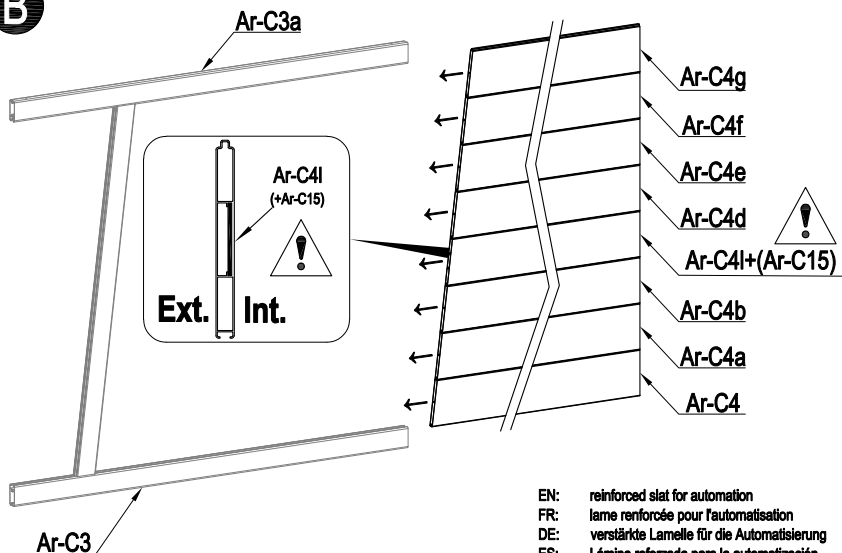
	Dr-18	1
	Dr-19	1
	Dr-25a	2
	Dr-27	2

B

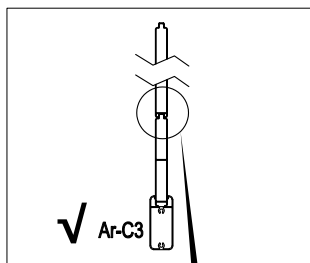
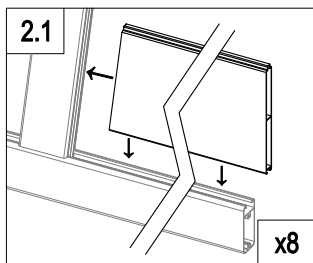


	Ar-A6	1
	Ar-C3	1
	Ar-C3a	1

B

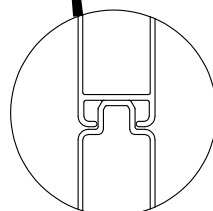


EN: reinforced slat for automation
 FR: lame renforcée pour l'automatisation
 DE: verstärkte Lamelle für die Automatisierung
 ES: Lámina reforzada para la automatización
 PT: ripa reforçada para automatização
 IT: lamella rinforzata per l'automazione
 NL: versterkte lat voor automatisering
 PL: wzmocniona listwa do automatyzacji

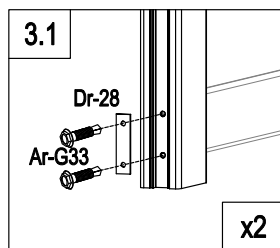
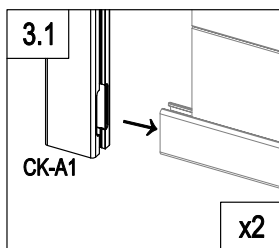
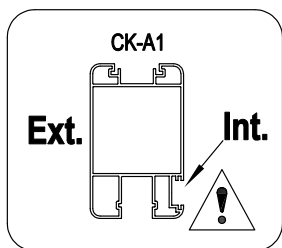
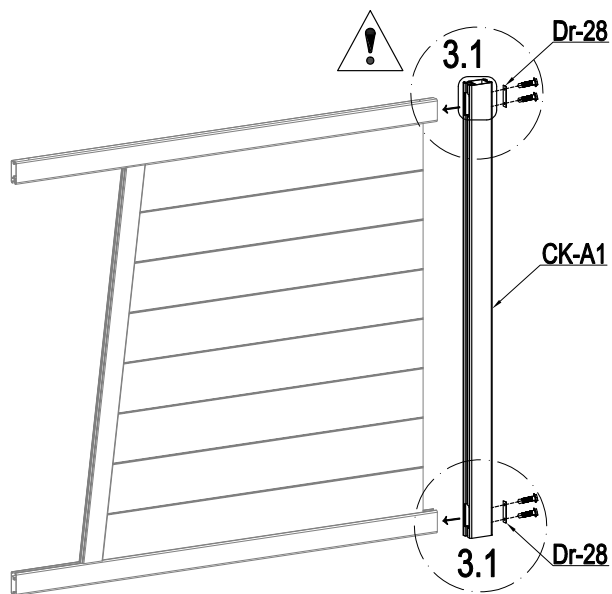





	Ar-C4	1
	Ar-C4a	1
	Ar-C4b	1
	Ar-C4d	1
	Ar-C4e	1

	Ar-C4e	1
	Ar-C4f	1
	Ar-C4g	1
Int. 	Ar-C4l (+Ar-C15)	1
Ext.		

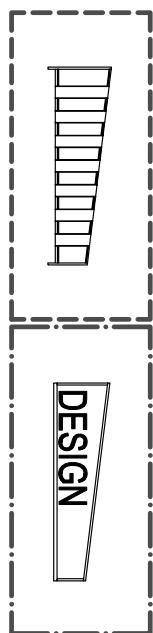
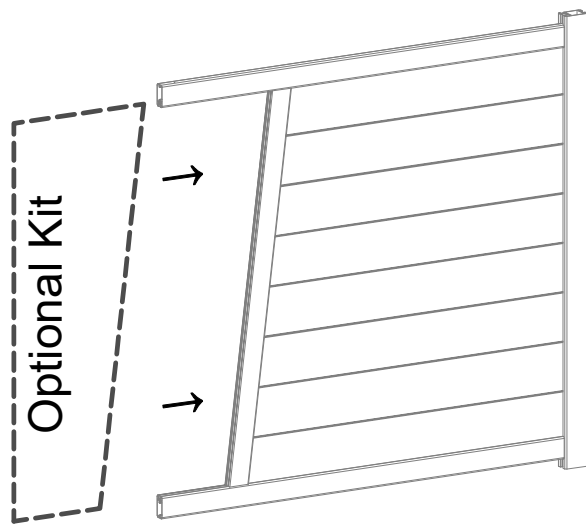




B





	CK-A1	1
	Dr-28	2
	Ar-G33	4

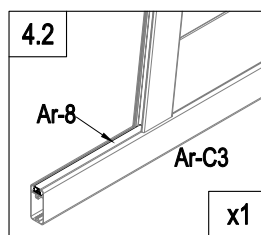
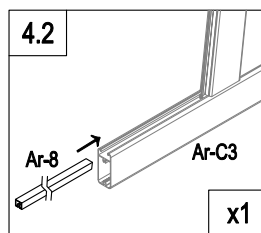
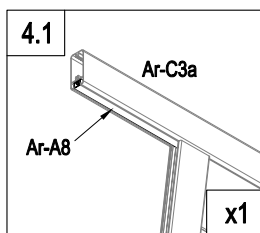
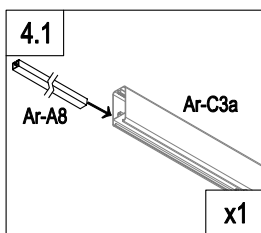
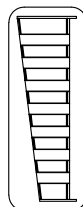
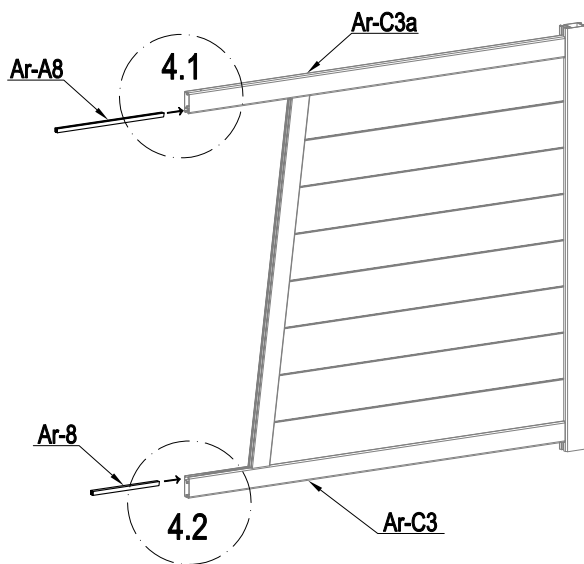
B




 P:46~50

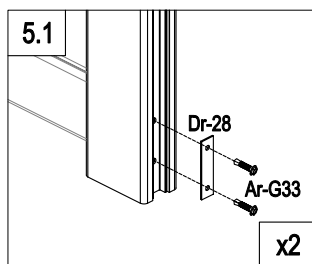
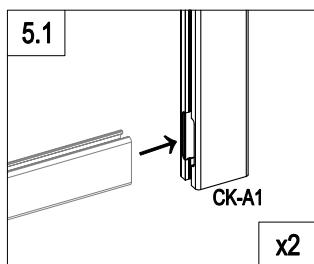
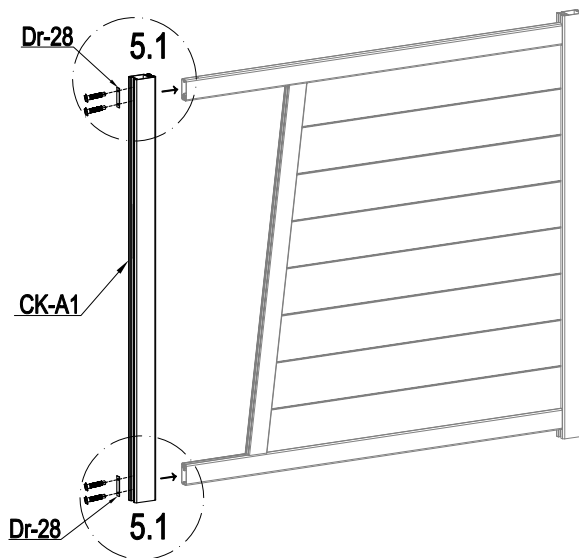

 P: 51~53




B

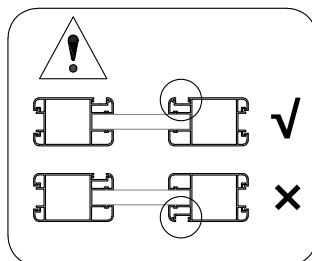


	Ar-8	1
	Ar-A8	1

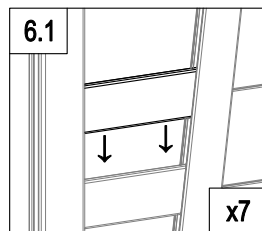
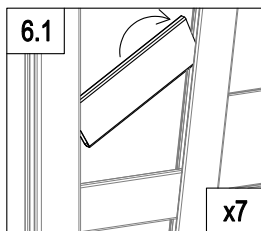
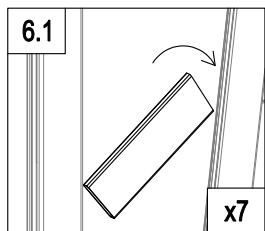
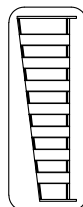
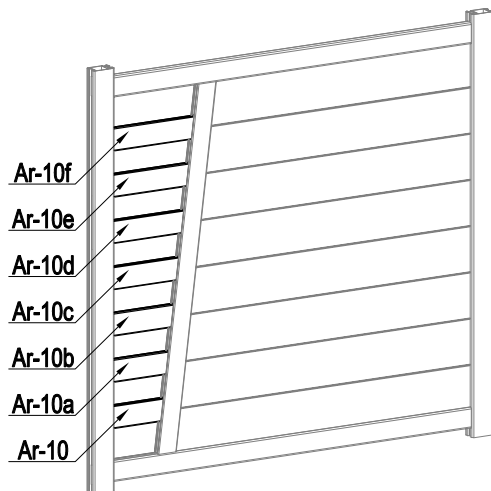
B



	CK-A1	1
	Dr-28	2
	Ar-G33	4



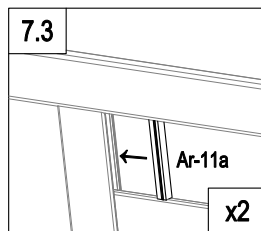
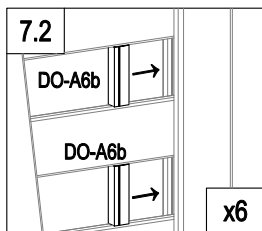
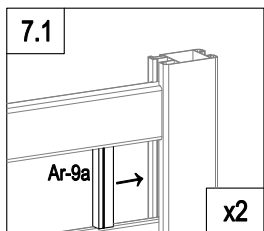
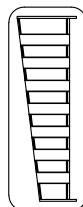
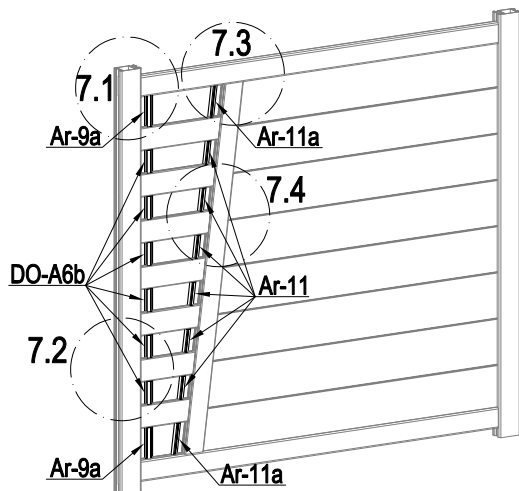
B





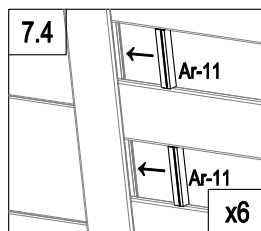
—	Ar-10	1
	Ar-10a	1
	Ar-10b	1
	Ar-10c	1

—	Ar-10d	1
	Ar-10e	1
	Ar-10f	1

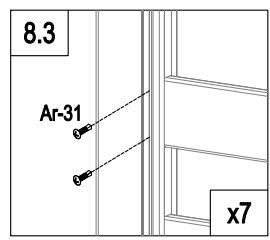
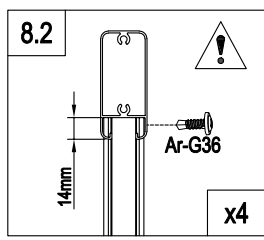
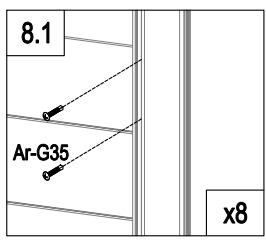
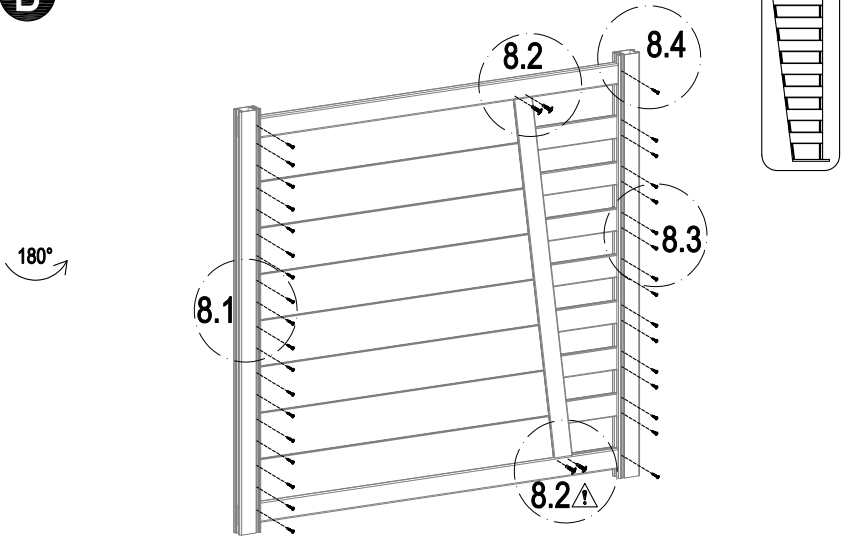
B



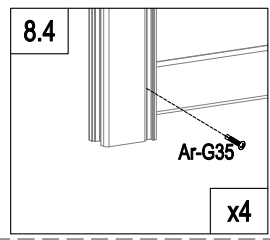
	DO-A6b	6
	Ar-9a	2
	Ar-11	6
	Ar-11a	2



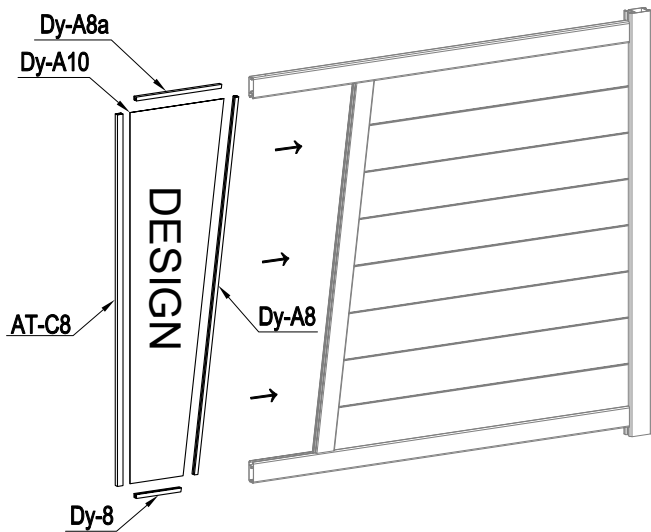
B



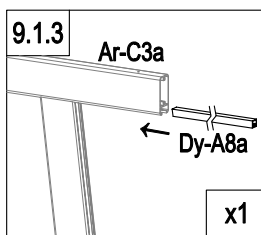
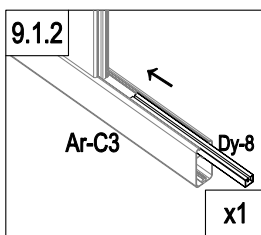
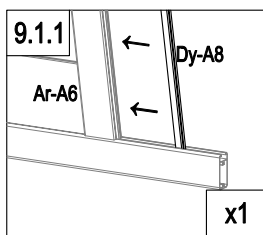
	Ar-G35	20
	Ar-G36	4
	Ar-31	14



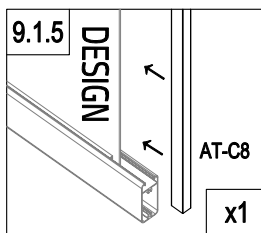
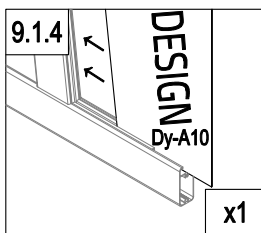
B



DESIGN

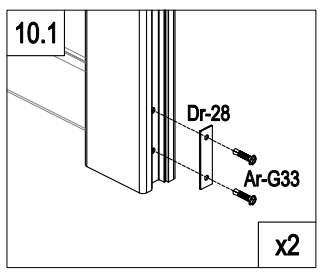
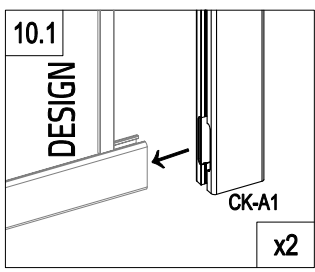
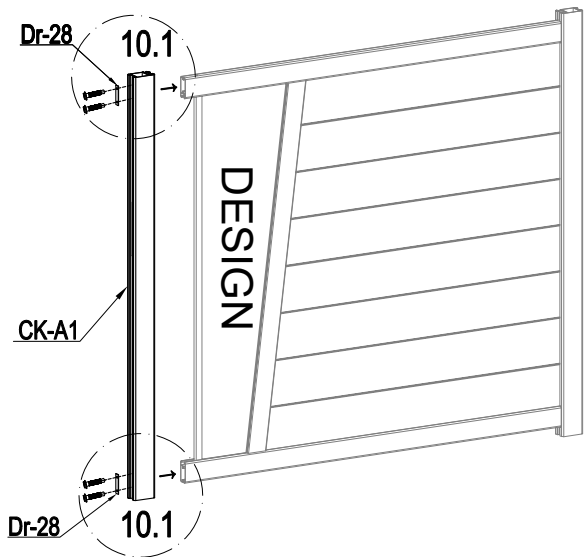





□	Dy-A8	1
	Dy-A8a	1
	Dy-8	1
▢	AT-C8	1
DESIGN	Dy-A10	1

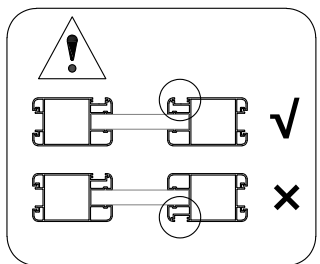


B

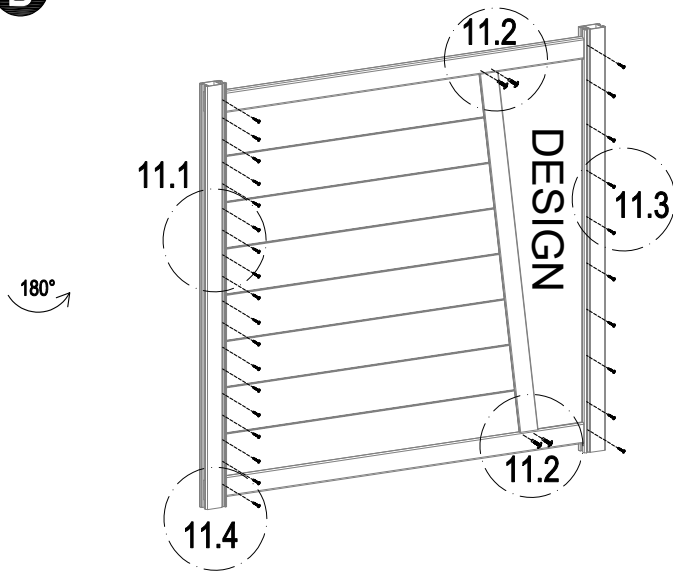
DESIGN



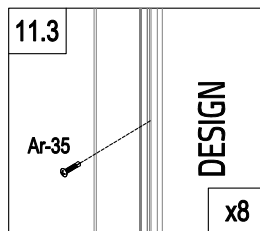
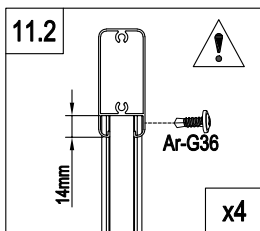
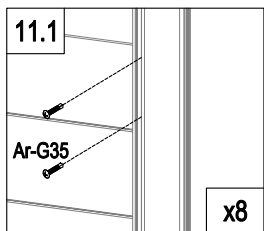
	CK-A1	1
	Dr-28	2
	Ar-G33	4






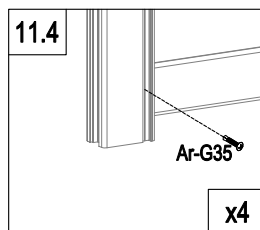
B



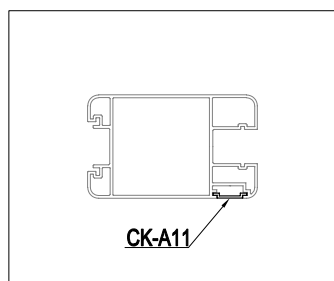
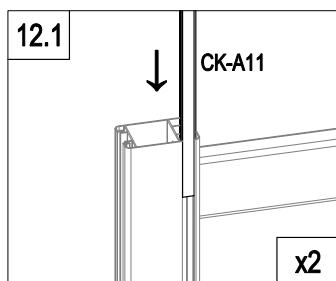
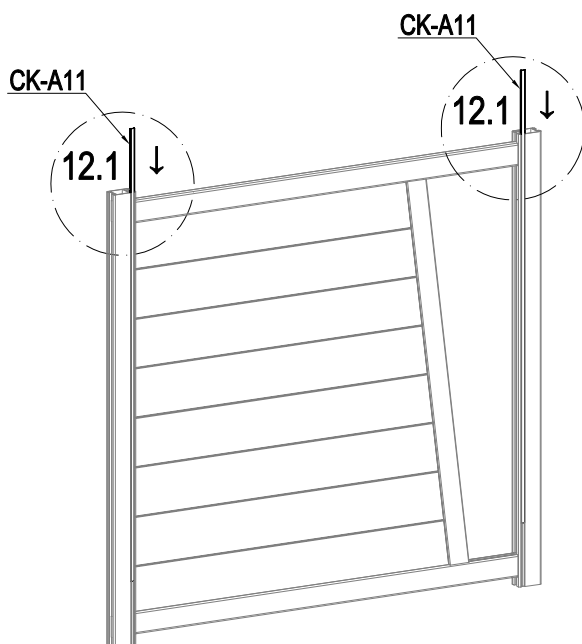
DESIGN




	Ar-G35	20
	Ar-G36	4
	Ar-35	8

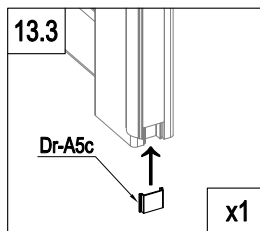
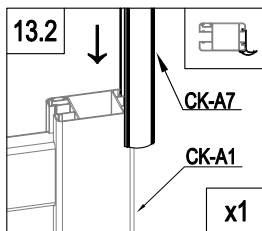
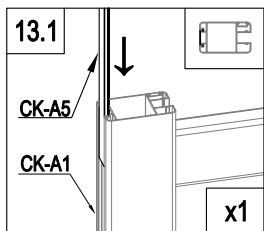
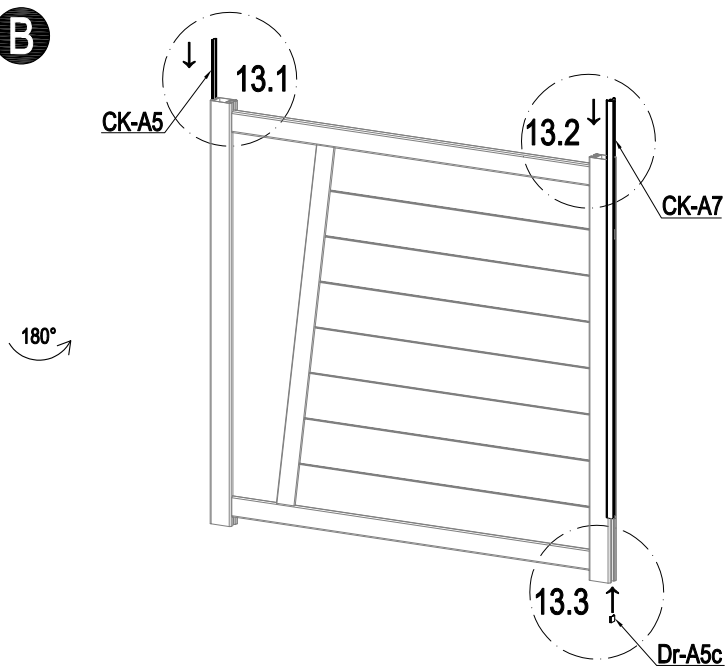




B

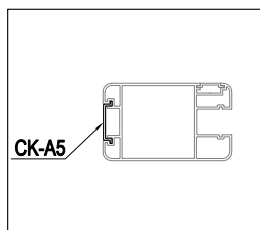


	CK-A11	2
---	--------	---

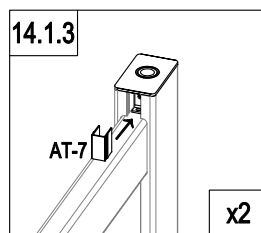
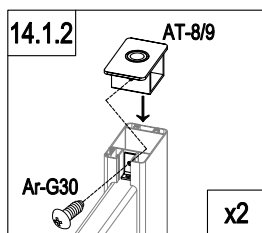
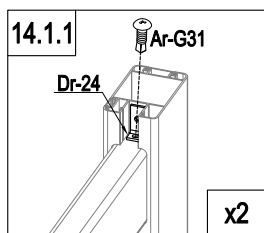
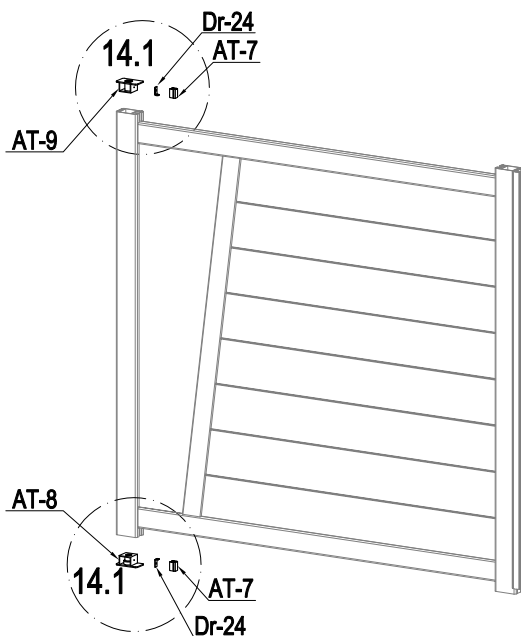
B









	CK-A5	1
	Dr-A5c	1
	CK-A7	1



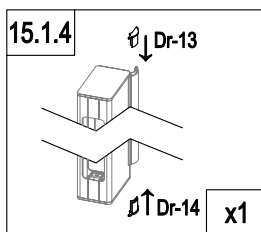
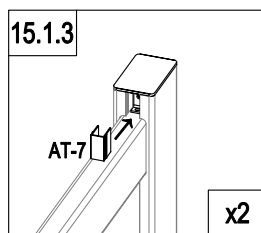
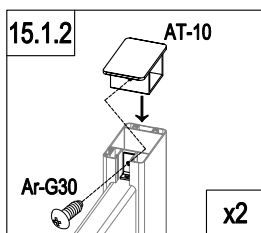
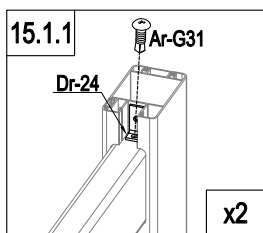
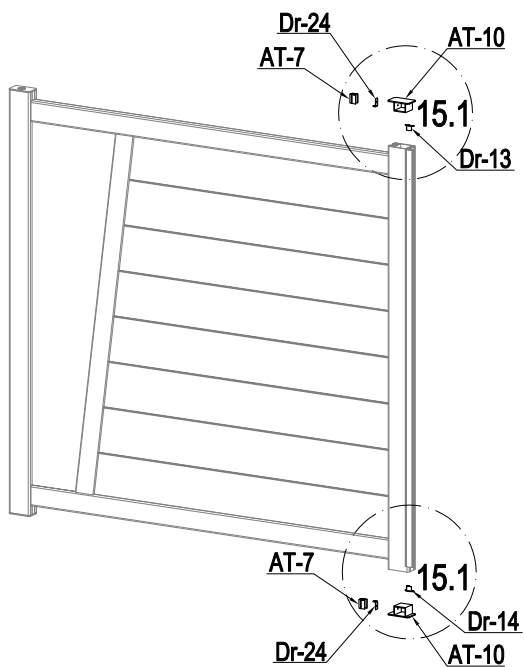
B



	AT-8	1
	AT-9	1
	Dr-24	2

	AT-7	2
	Ar-G30	2
	Ar-G31	2

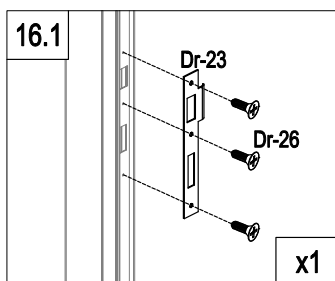
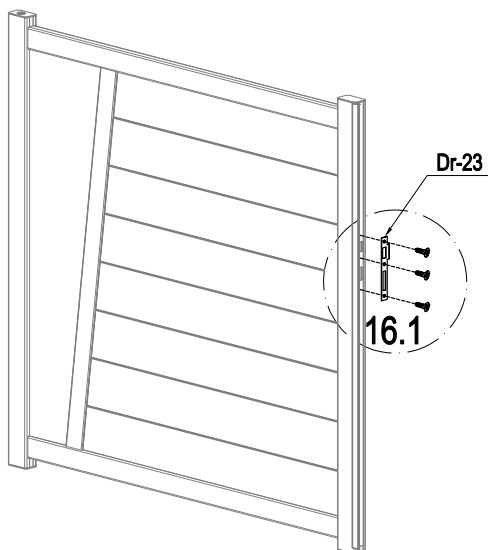
B





	AT-10	2
	Dr-24	2
	AT-7	2
	Dr-13	1

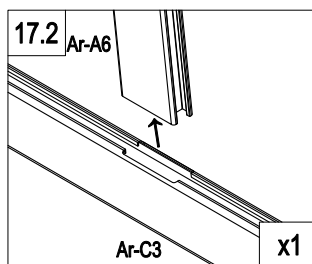
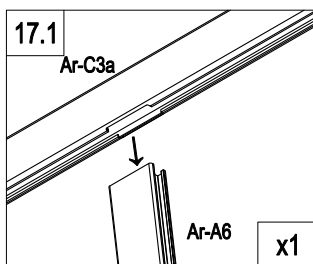
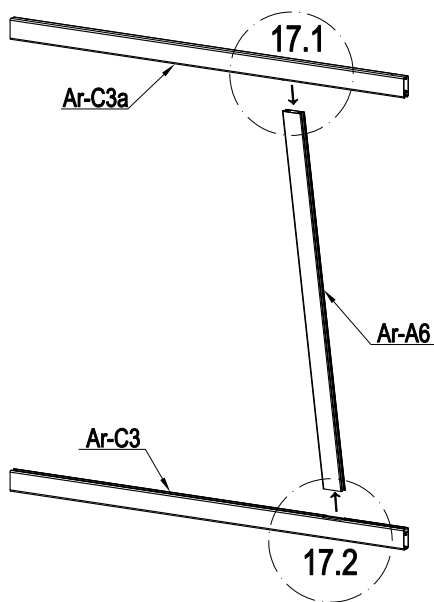
	Dr-14	1
	Ar-G30	2
	Ar-G31	2



B

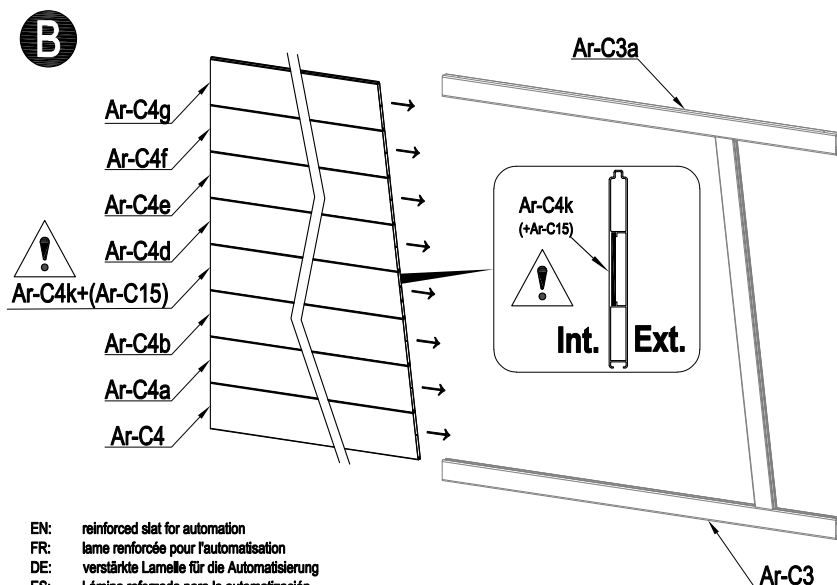


	Dr-23	1
	Dr-26	3

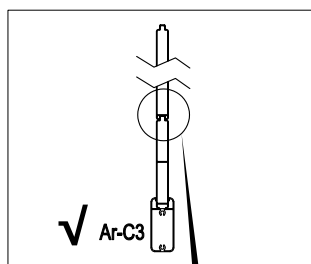
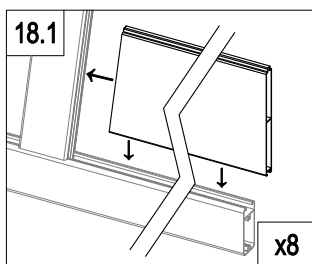
B



	Ar-A6	1
	Ar-C3	1
	Ar-C3a	1

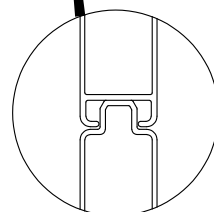


EN: reinforced slat for automation
FR: lame renforcée pour l'automatisation
DE: verstärkte Lamelle für die Automatisierung
ES: Lámina reforzada para la automatización
PT: ripa reforçada para automatização
IT: lamella rinforzata per l'automazione
NL: versterkte lat voor automatisering
PL: wzmocniona listwa do automatyzacji

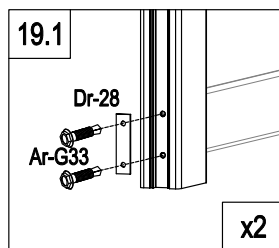
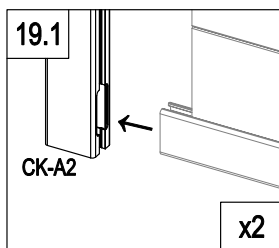
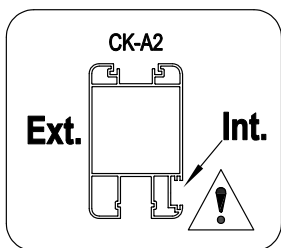
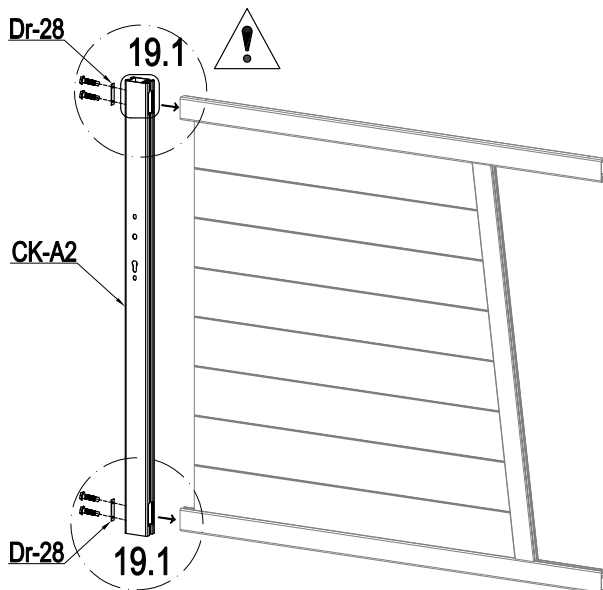


	Ar-C4	1
	Ar-C4a	1
	Ar-C4b	1
	Ar-C4d	1
	Ar-C4e	1

	Ar-C4e	1
	Ar-C4f	1
	Ar-C4g	1
Int. Ext.	Ar-C4k (+Ar-C15)	1

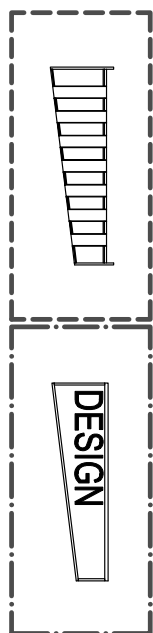
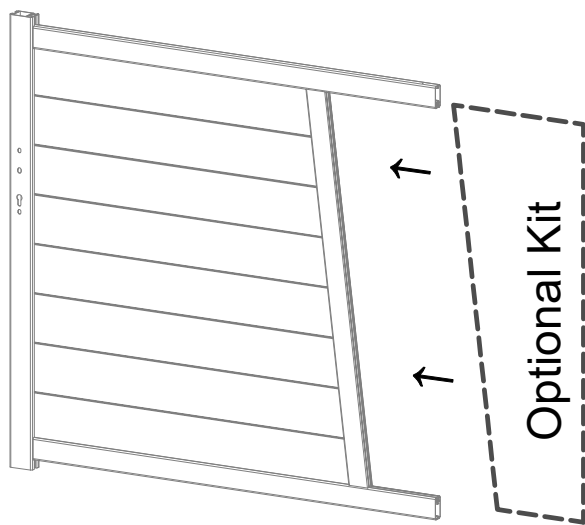




B



	CK-A2	1
	Dr-28	2
	Ar-G33	4

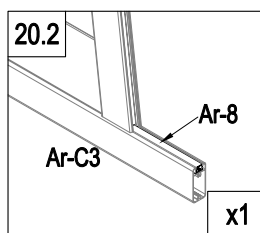
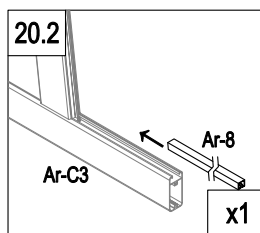
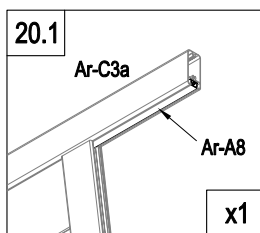
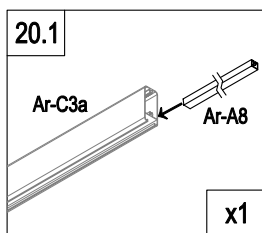
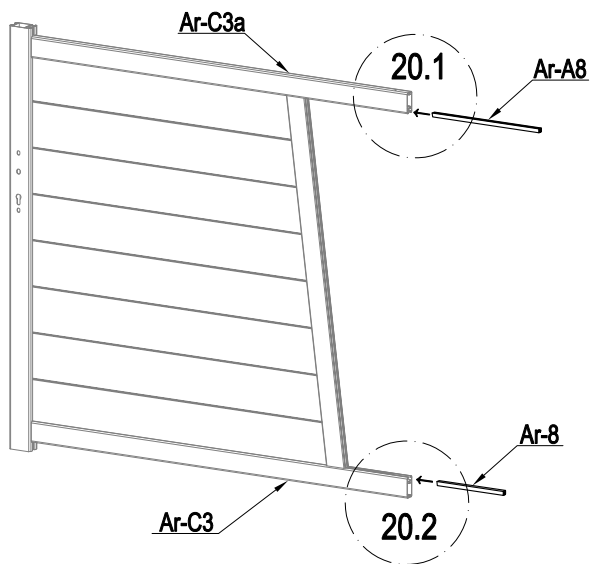
B



  P:63~67

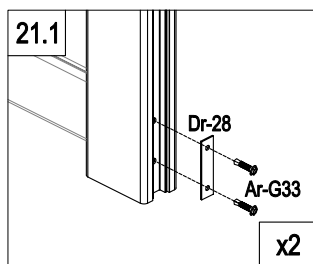
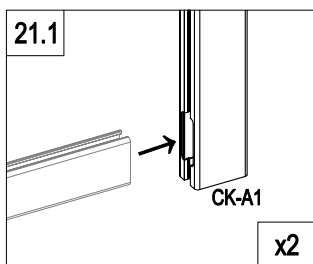
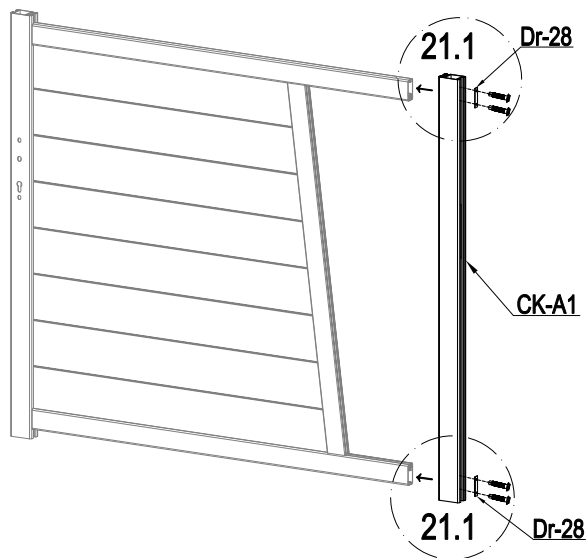
  P:68~70




B

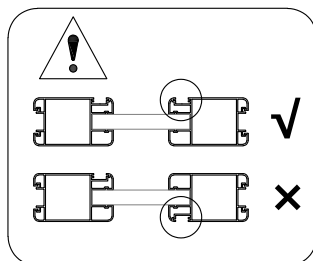


	Ar-8	1
	Ar-A8	1

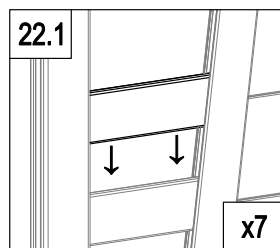
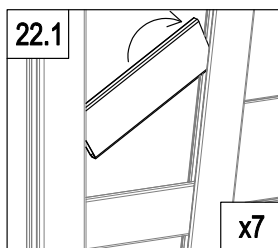
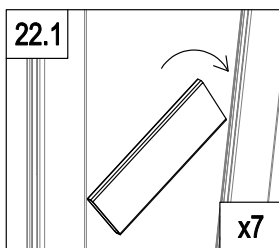
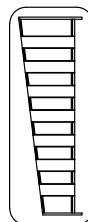
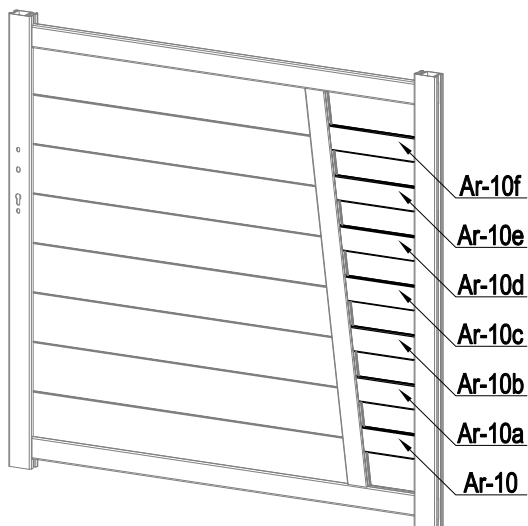
B



	CK-A1	1
	Dr-28	2
	Ar-G33	4



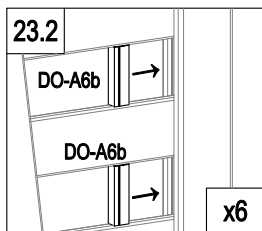
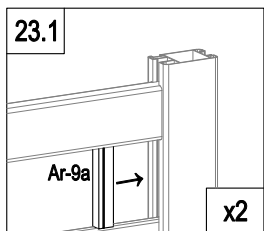
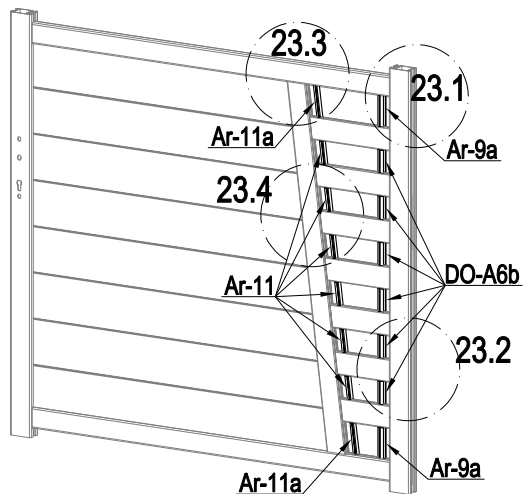
B





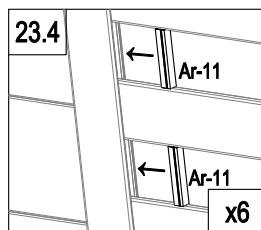
—	Ar-10	1
	Ar-10a	1
	Ar-10b	1
	Ar-10c	1

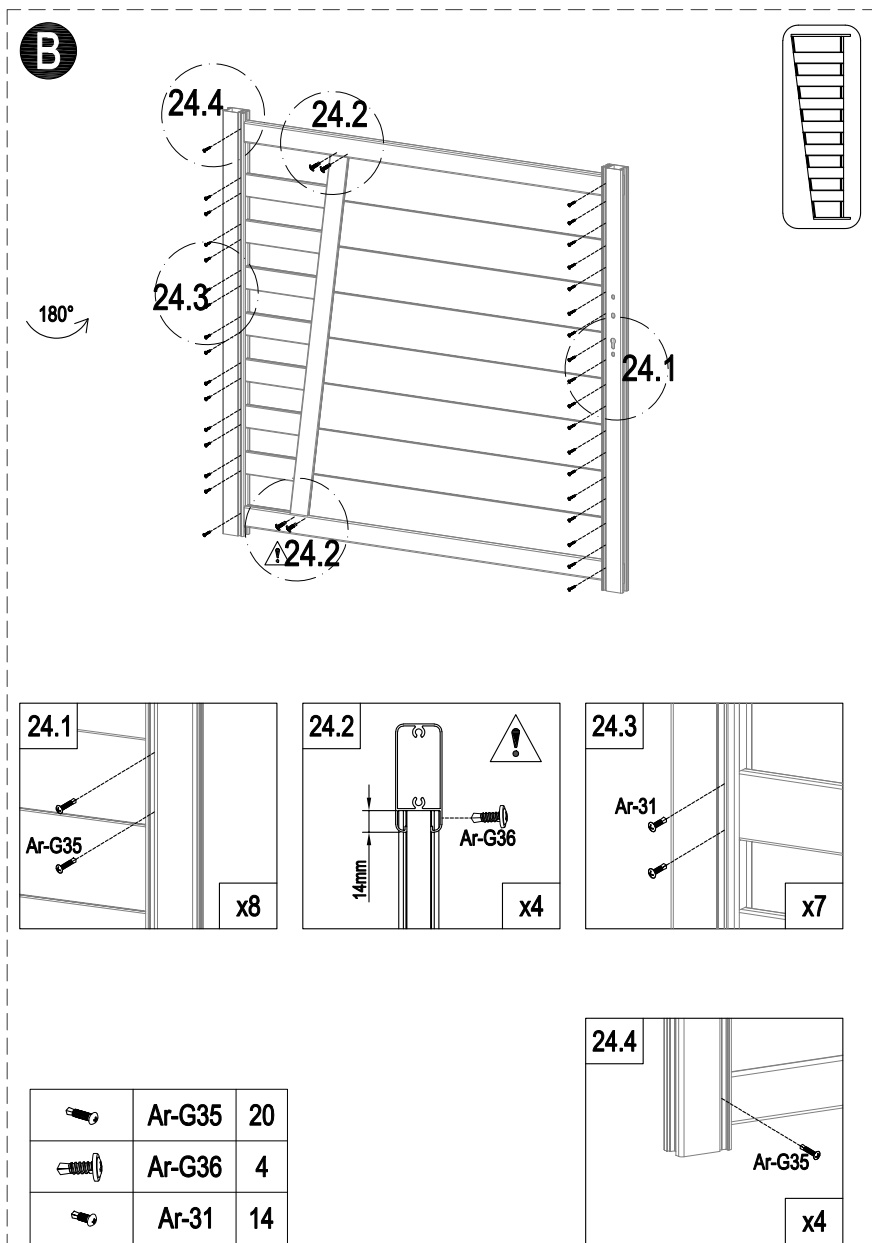
—	Ar-10d	1
	Ar-10e	1
	Ar-10f	1

B

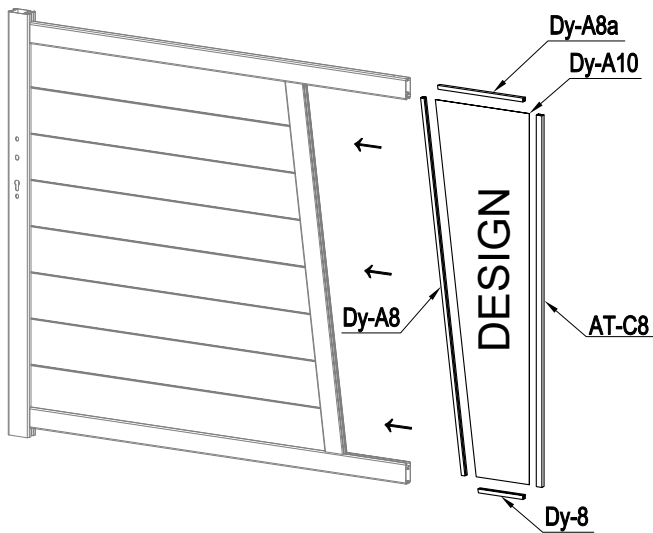


	DO-A6b	6
	Ar-9a	2
	Ar-11	6
	Ar-11a	2

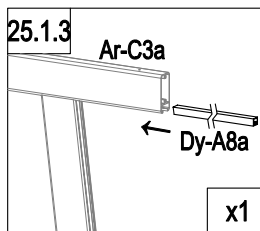
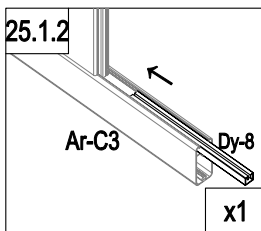
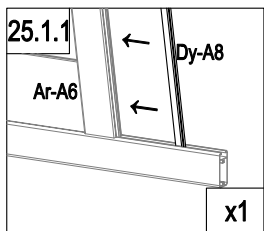




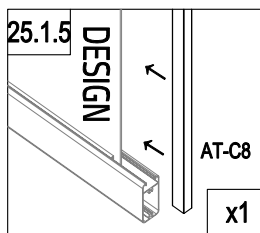
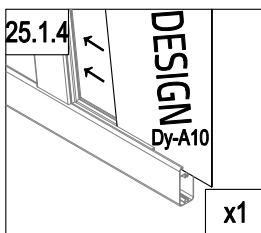
B



DESIGN

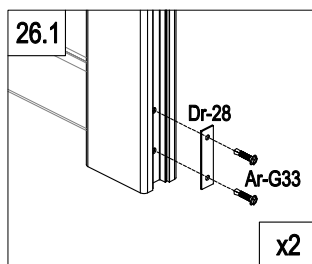
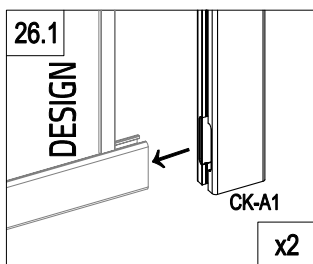
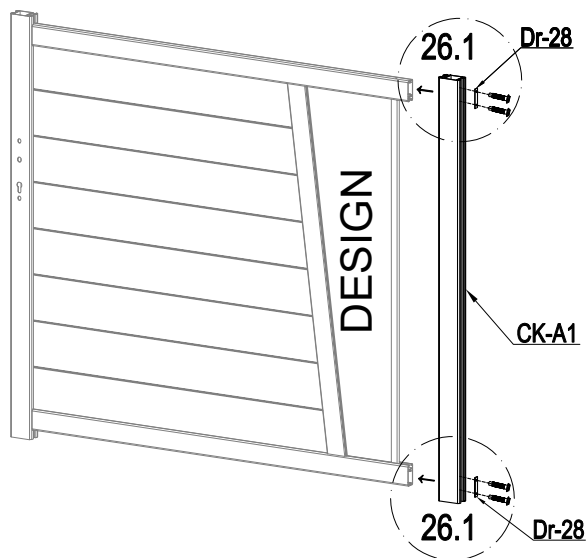





□	Dy-A8	1
	Dy-A8a	1
	Dy-8	1
▤	AT-C8	1
DESIGN	Dy-A10	1

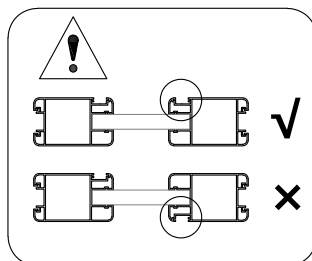


B

DESIGN

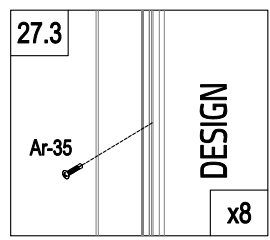
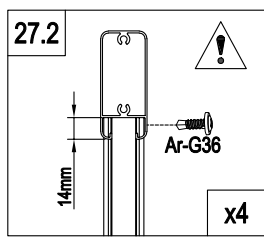
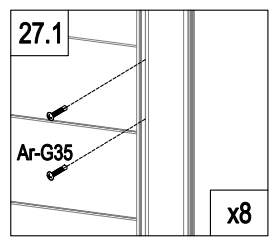
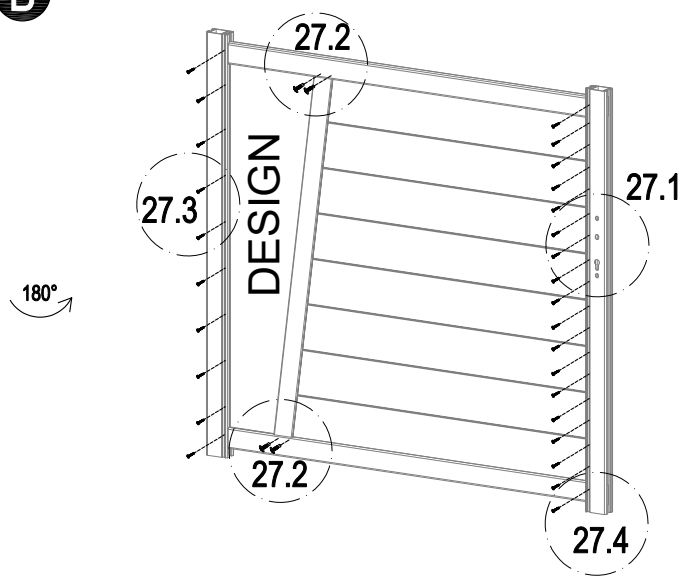


	CK-A1	1
	Dr-28	2
	Ar-G33	4

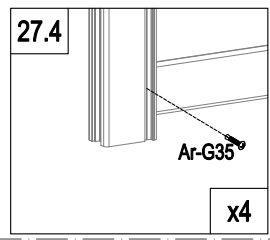


B

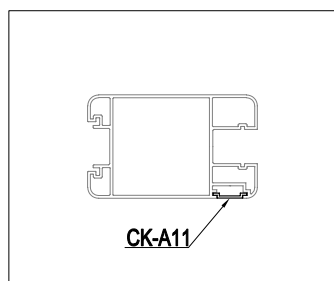
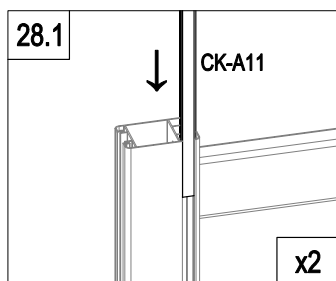
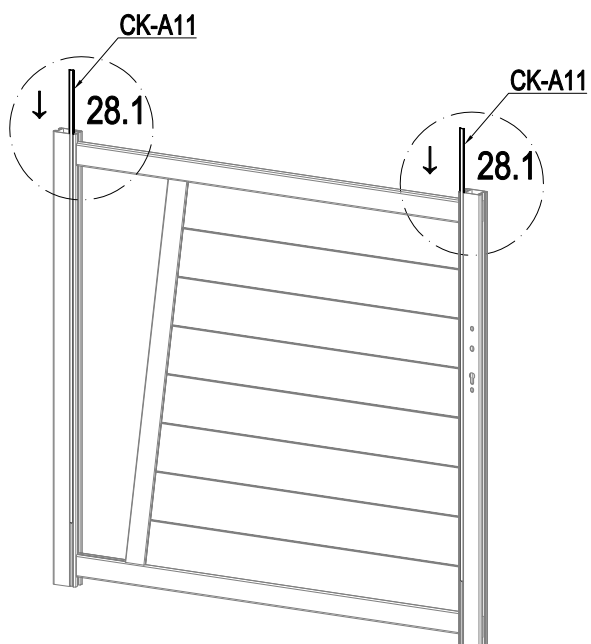
DESIGN




	Ar-G35	20
	Ar-G36	4
	Ar-35	8

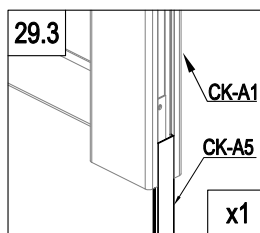
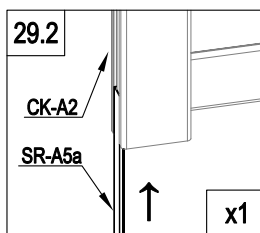
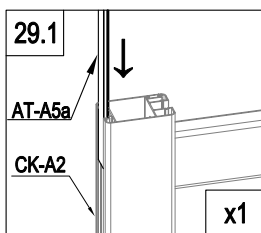
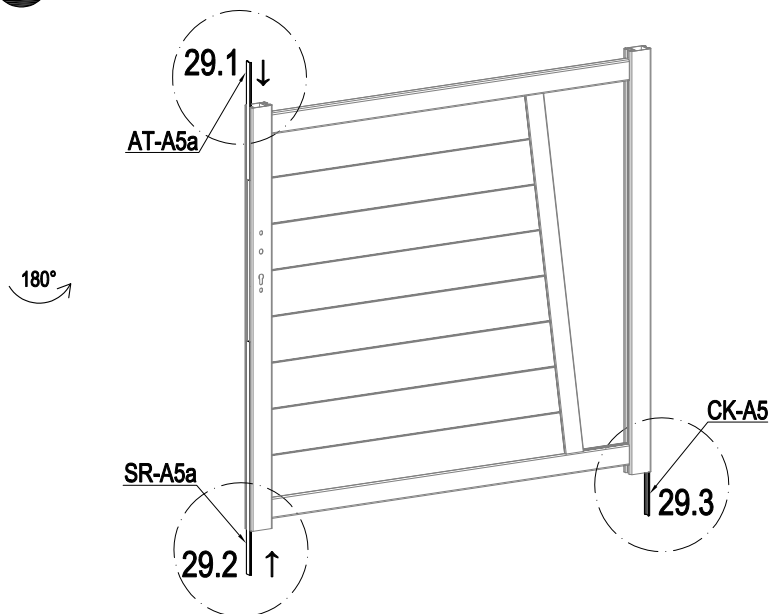



B

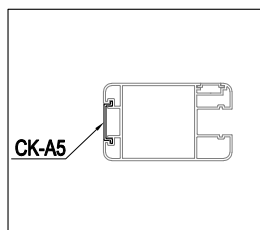


	CK-A11	2
---	--------	---

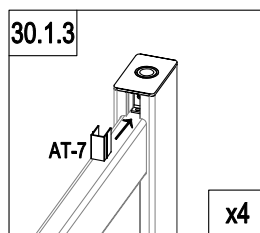
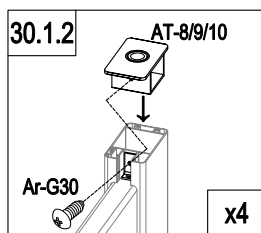
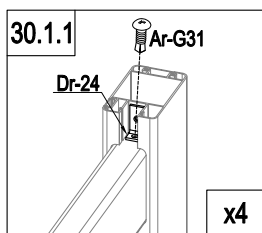
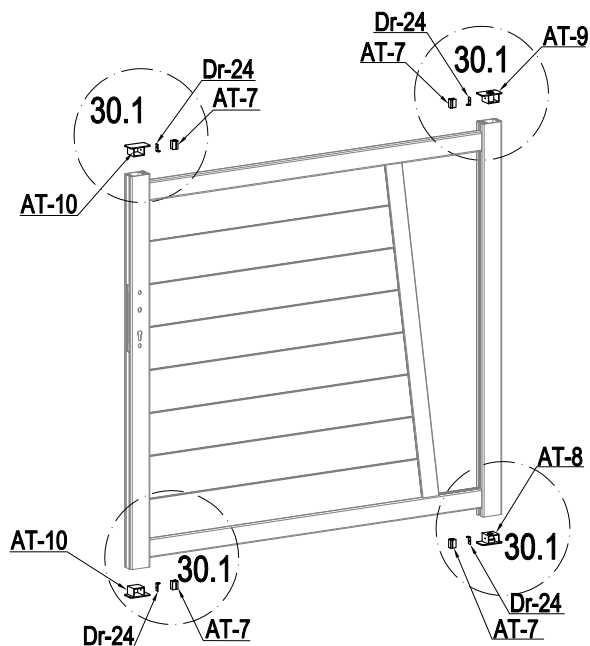
B



	CK-A5	1
	AT-A5a	1
	SR-A5a	1



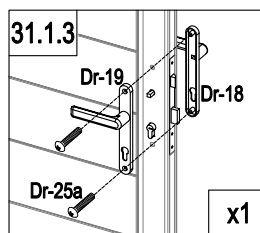
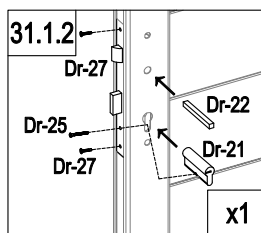
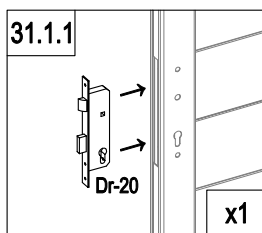
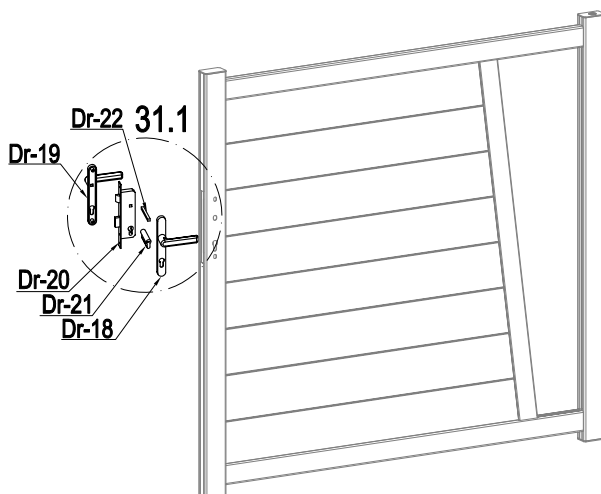
B



	AT-8	1
	AT-9	1
	AT-10	2
	Dr-24	4

	AT-7	4
	Ar-G30	4
	Ar-G31	4

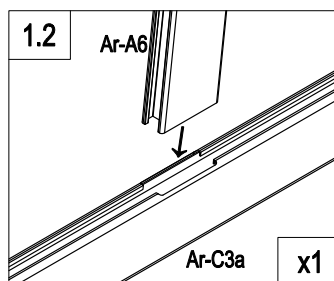
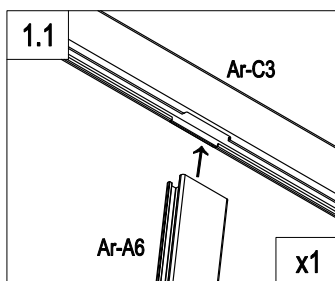
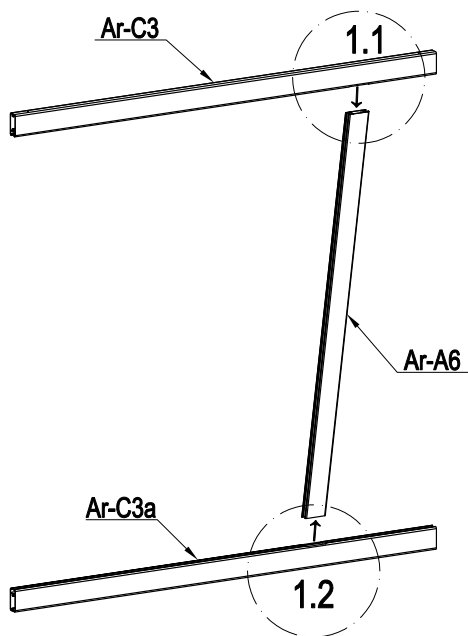
B





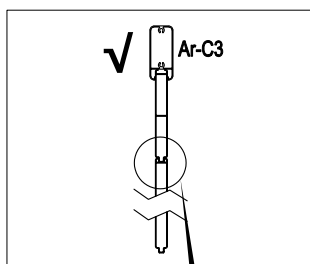
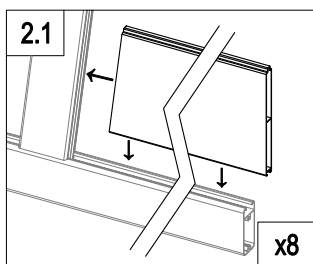
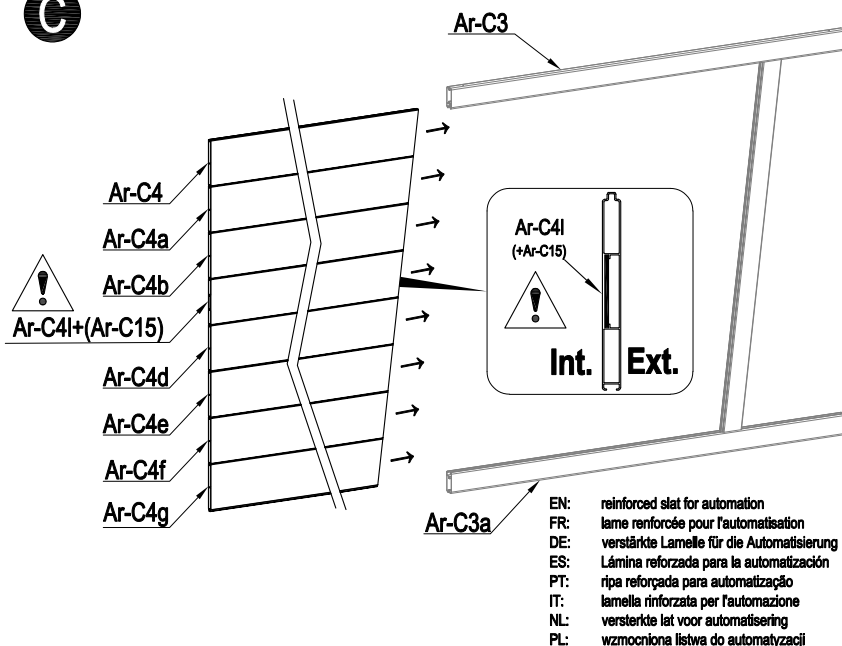
	Dr-20	1
	Dr-21	1
	Dr-22	1
	Dr-25	1

	Dr-18	1
	Dr-19	1
	Dr-25a	2
	Dr-27	2

C

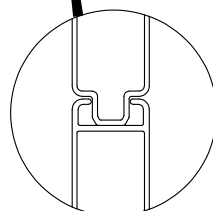


	Ar-A6	1
	Ar-C3	1
	Ar-C3a	1

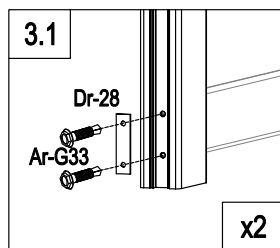
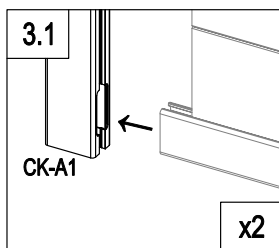
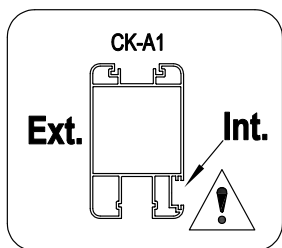
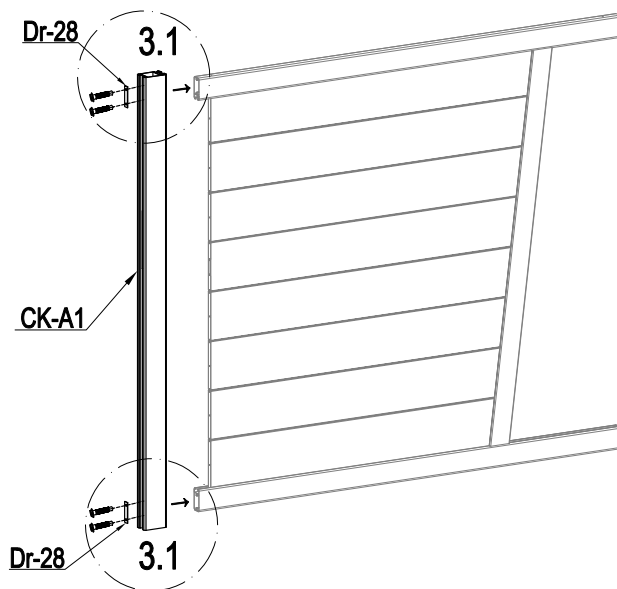





	Ar-C4	1
	Ar-C4a	1
	Ar-C4b	1
	Ar-C4d	1

	Ar-C4e	1
	Ar-C4f	1
	Ar-C4g	1
Int. Ext.	Ar-C4I (+Ar-C15)	1

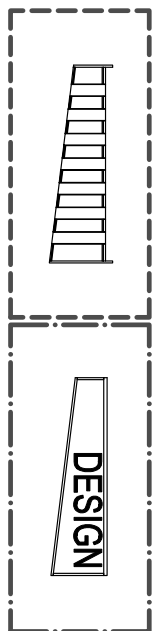
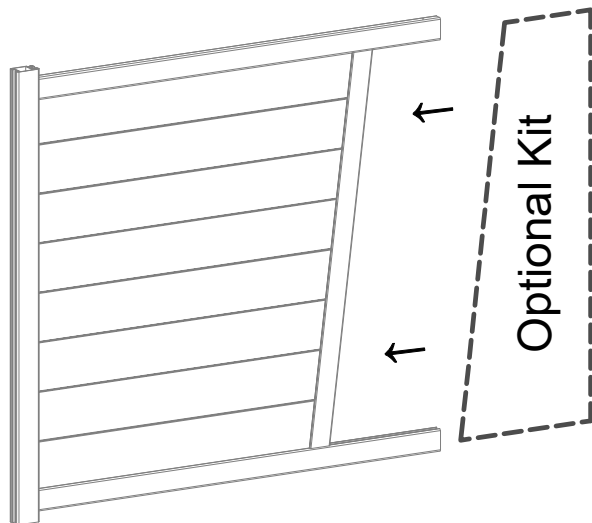




C





	CK-A1	1
	Dr-28	2
	Ar-G33	4

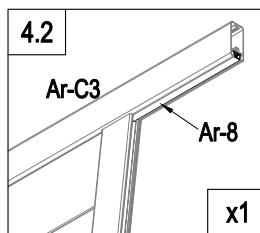
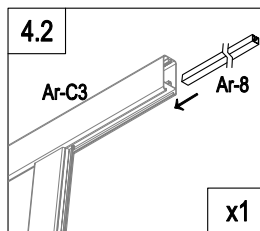
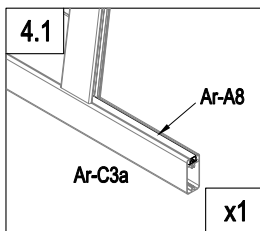
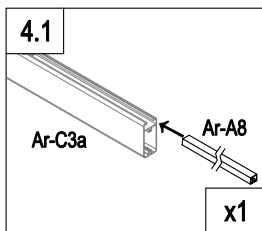
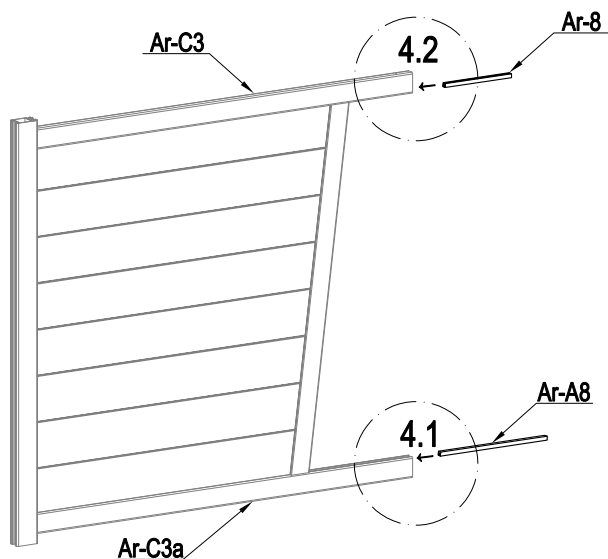
C



  P:79~83

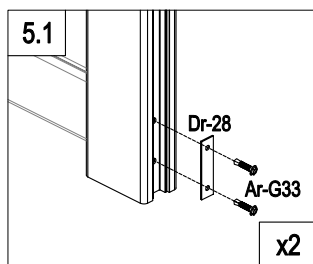
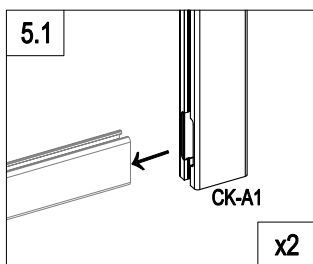
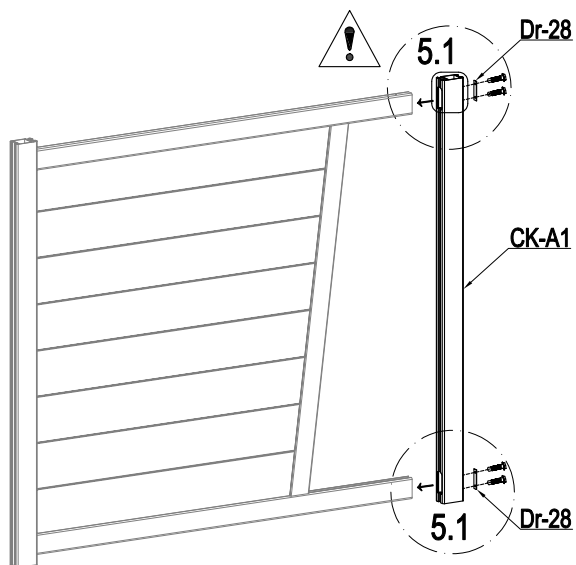
  P:84~86




C

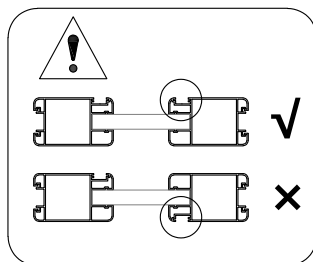


	Ar-8	1
	Ar-A8	1

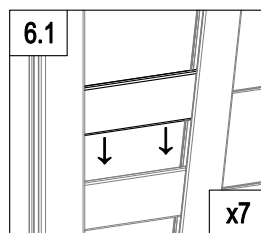
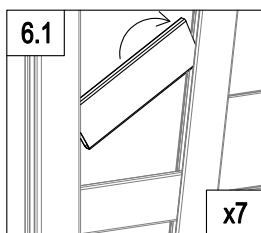
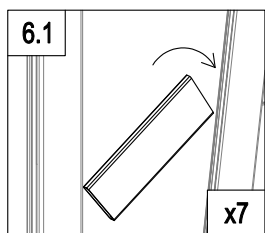
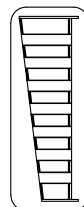
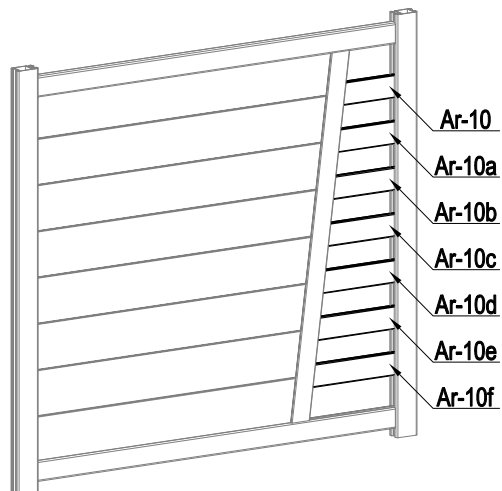
C



	CK-A1	1
	Dr-28	2
	Ar-G33	4



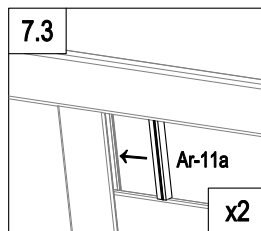
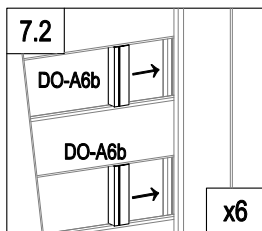
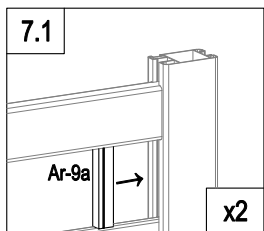
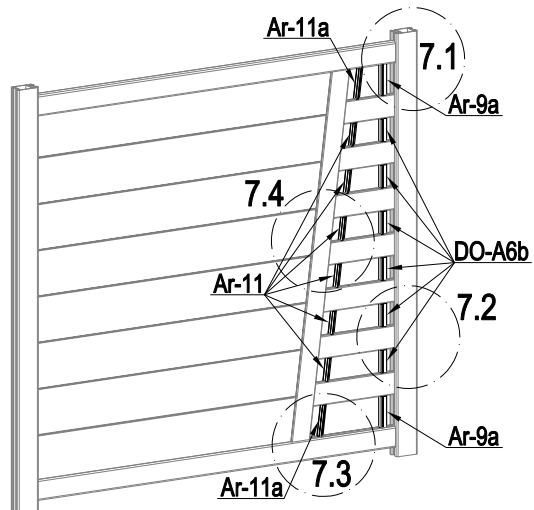
C





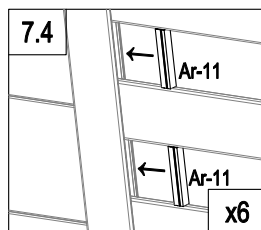
—	Ar-10	1
	Ar-10a	1
	Ar-10b	1
	Ar-10c	1

—	Ar-10d	1
	Ar-10e	1
	Ar-10f	1

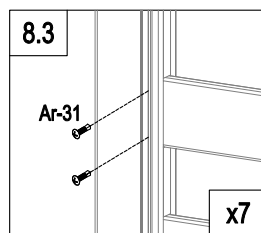
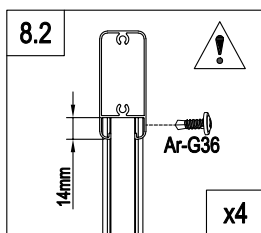
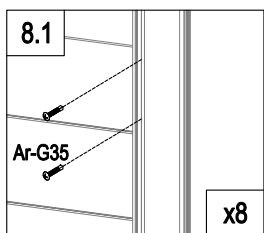
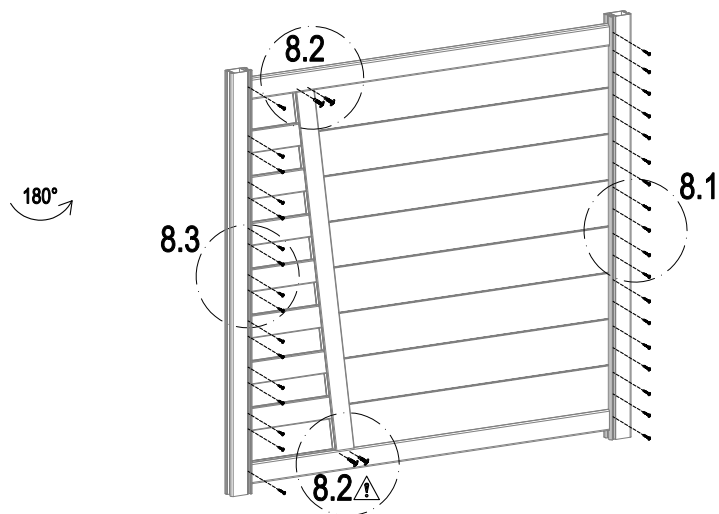
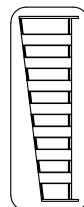
C



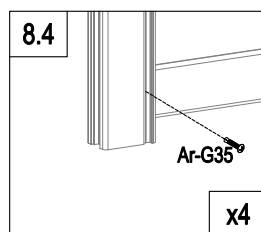
	DO-A6b	6
	Ar-9a	2
	Ar-11	6
	Ar-11a	2



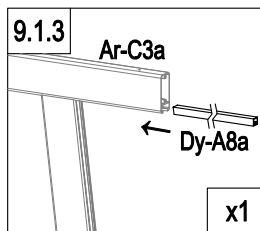
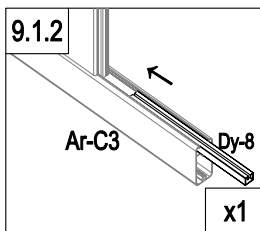
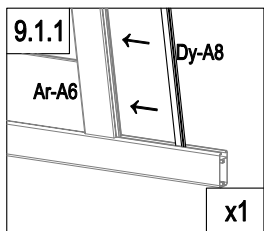
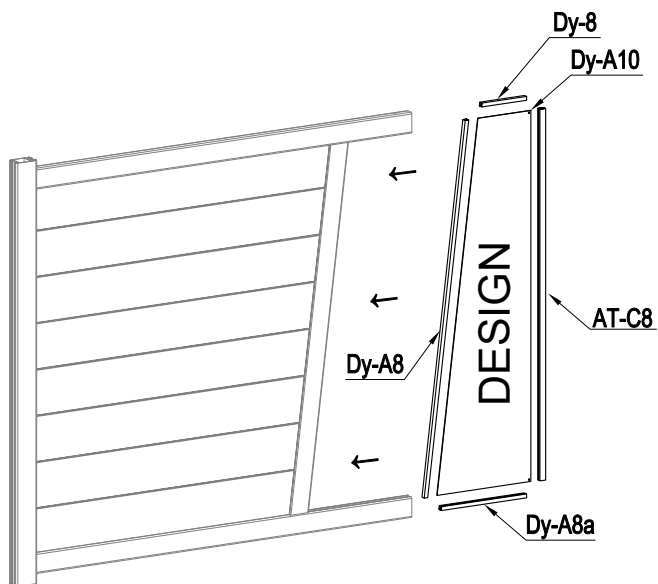
C



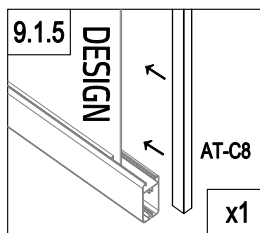
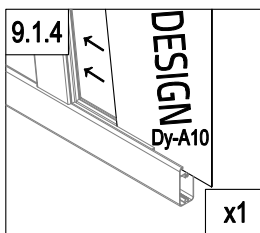
	Ar-G35	20
	Ar-G36	4
	Ar-31	14



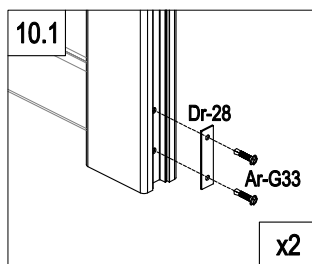
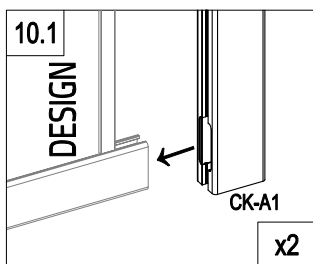
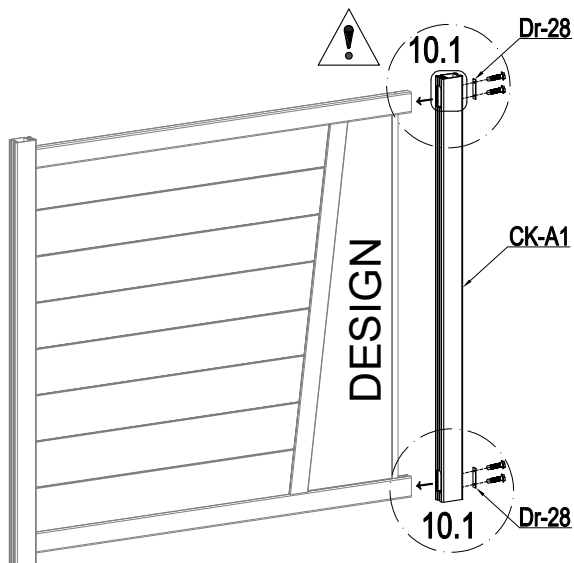
C






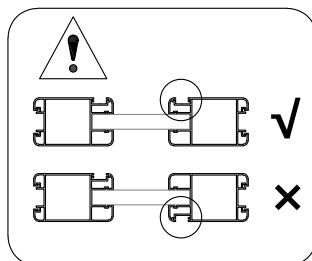
□	Dy-A8	1
	Dy-A8a	1
	Dy-8	1
▤	AT-C8	1
DESIGN	Dy-A10	1



C



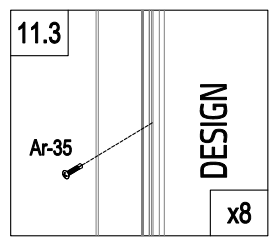
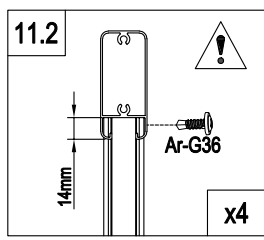
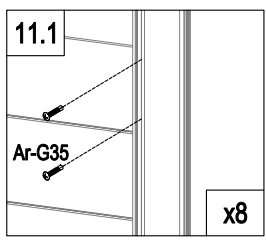
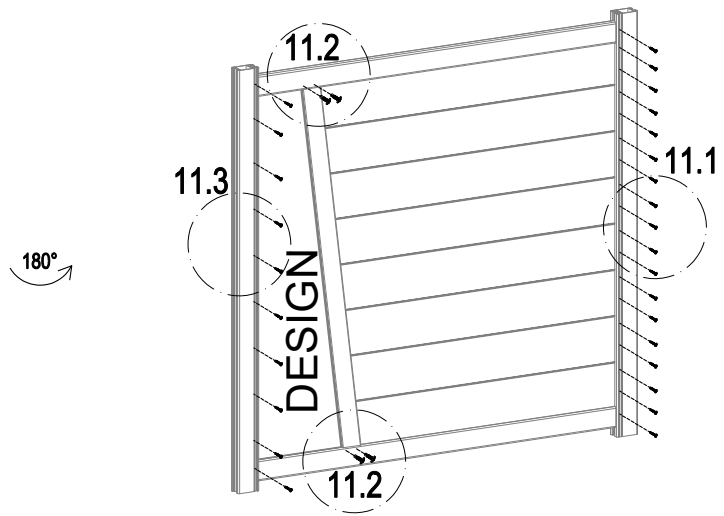
	CK-A1	1
	Dr-28	2
	Ar-G33	4



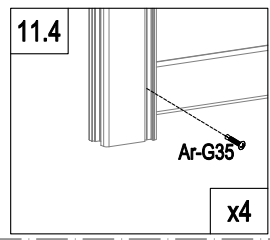
DESIGN

C

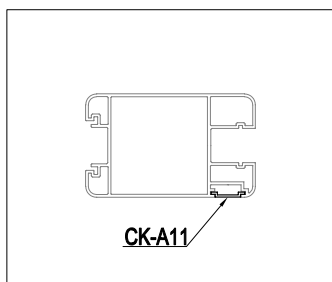
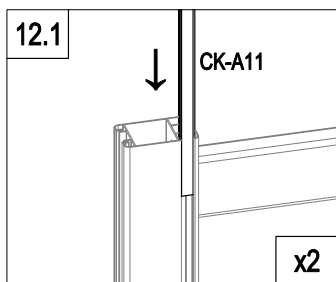
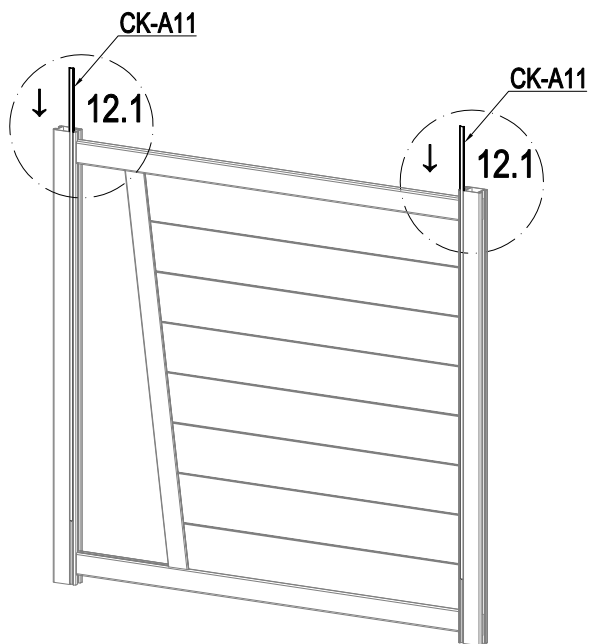
DESIGN




	Ar-G35	20
	Ar-G36	4
	Ar-35	8

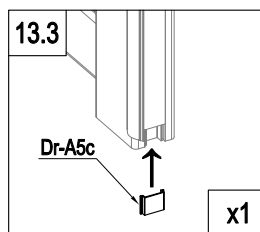
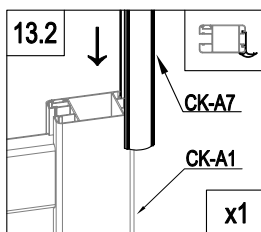
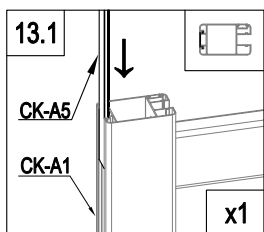
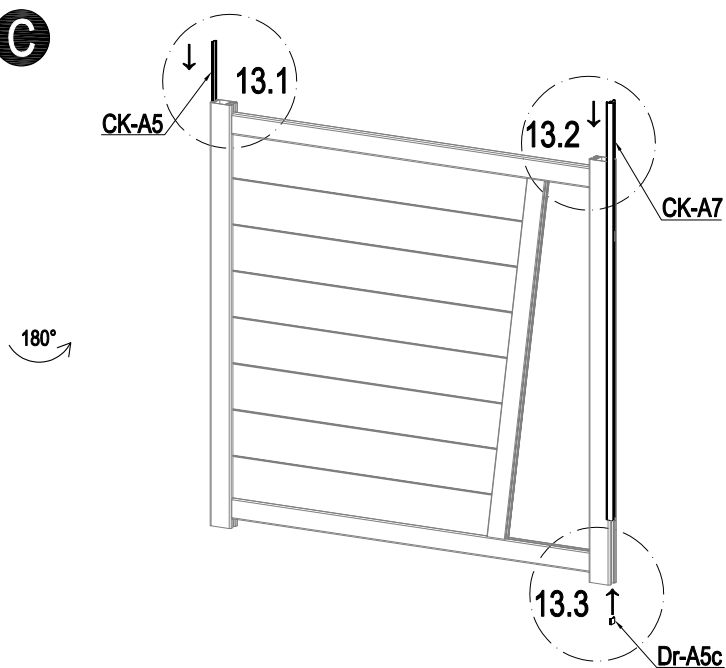


C

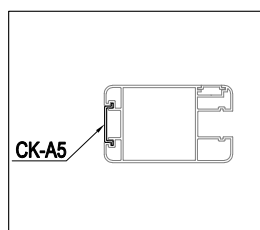


	CK-A11	2
---	--------	---

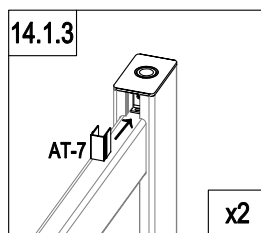
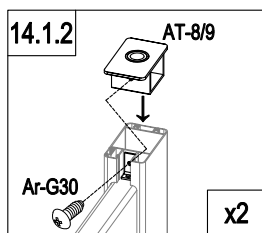
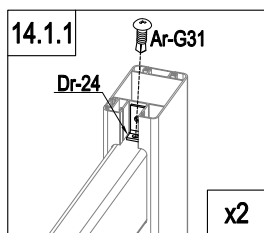
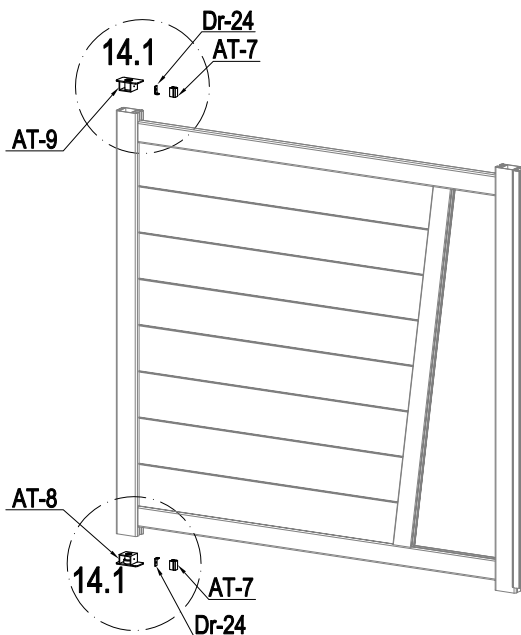
C









	CK-A5	1
	Dr-A5c	1
	CK-A7	1



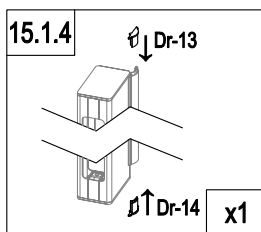
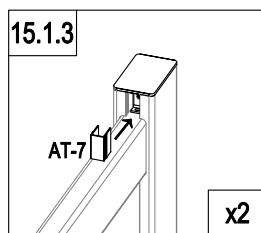
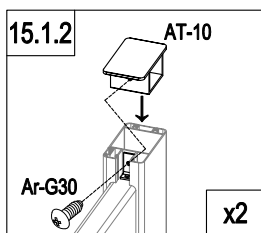
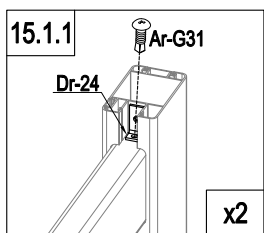
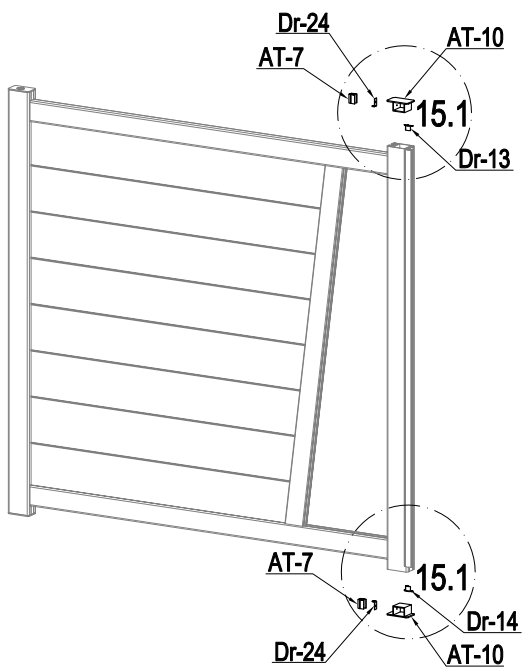
C



	AT-8	1
	AT-9	1
	Dr-24	2

	AT-7	2
	Ar-G30	2
	Ar-G31	2

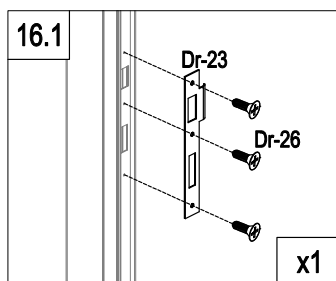
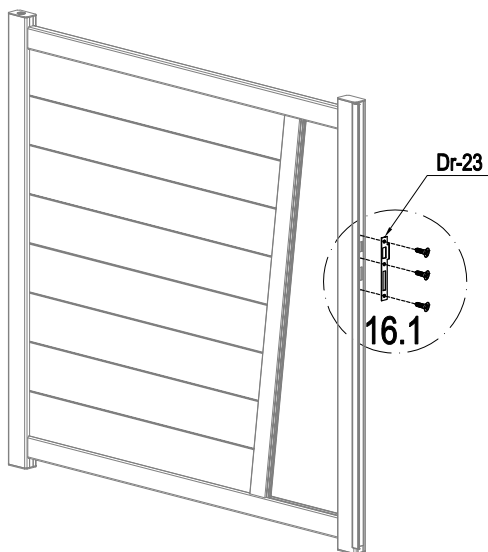
C





	AT-10	2
	Dr-24	2
	AT-7	2
	Dr-13	1

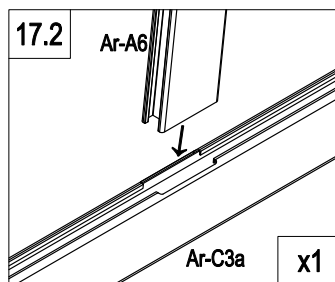
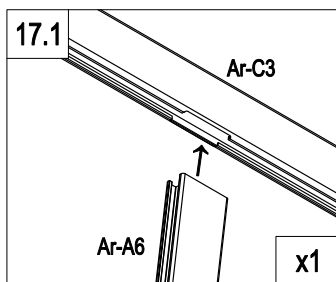
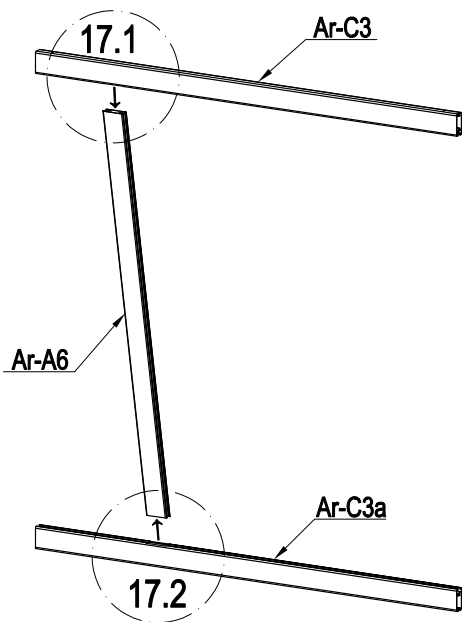
	Dr-14	1
	Ar-G30	2
	Ar-G31	2



C

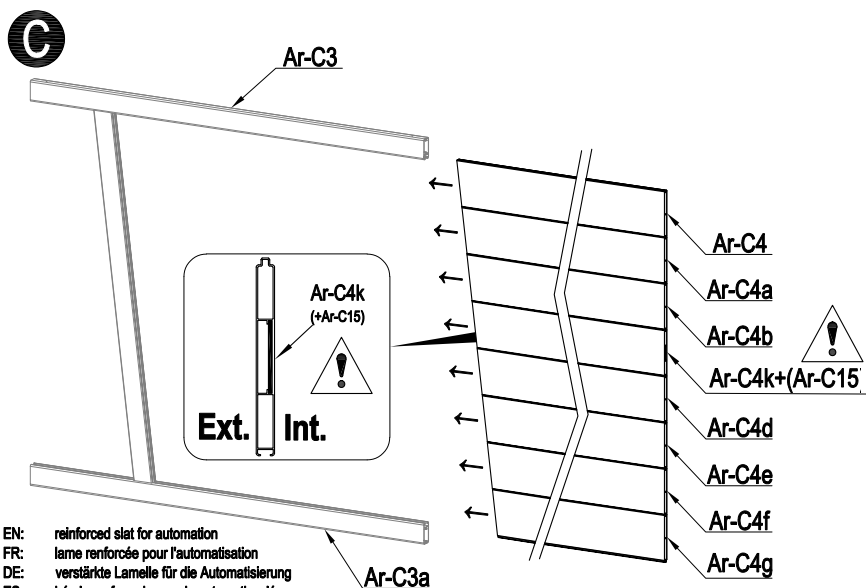


	Dr-23	1
	Dr-26	3

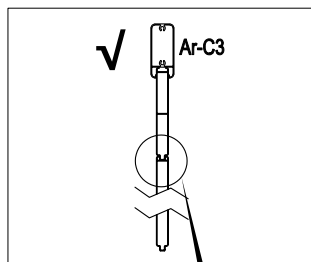
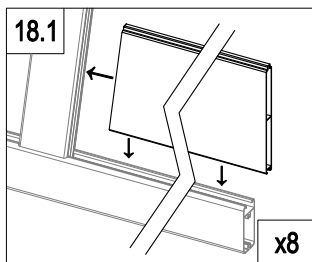
C



	Ar-A6	1
	Ar-C3	1
	Ar-C3a	1

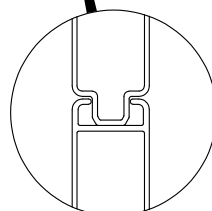


- EN: reinforced slat for automation
 FR: lame renforcée pour l'automatisation
 DE: verstärkte Lamelle für die Automatisierung
 ES: Lámina reforzada para la automatización
 PT: ripa reforçada para automatização
 IT: lamella rinforzata per l'automazione
 NL: versterkte lat voor automatisering
 PL: wzmocniona listwa do automatyzacji

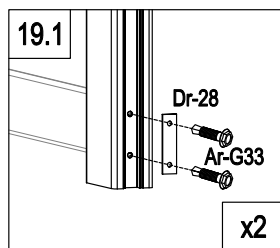
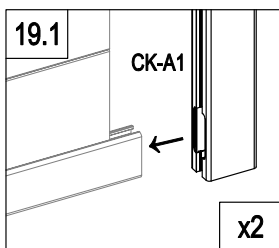
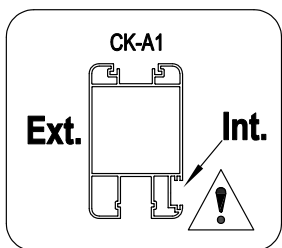
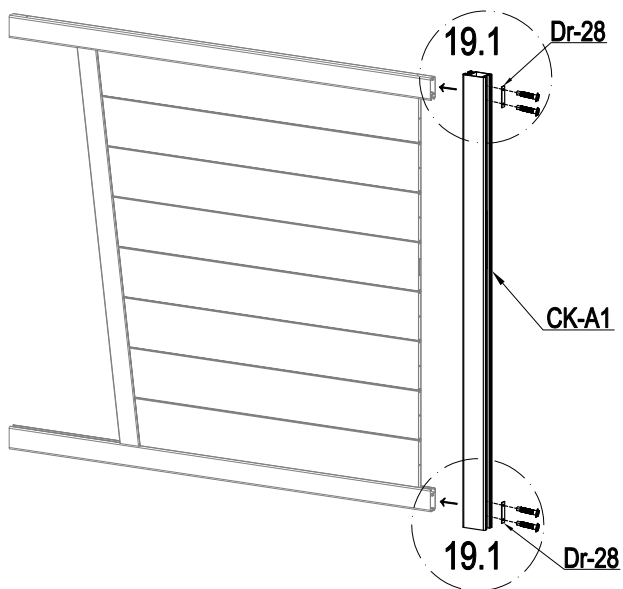





	Ar-C4	1
	Ar-C4a	1
	Ar-C4b	1
	Ar-C4d	1

	Ar-C4e	1
	Ar-C4f	1
	Ar-C4g	1
Int. 	Ar-C4k (+Ar-C15)	1
Ext.		

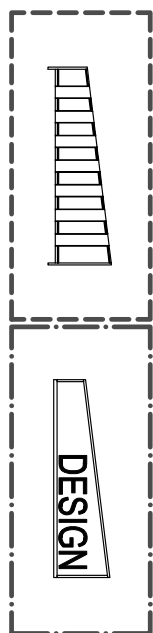
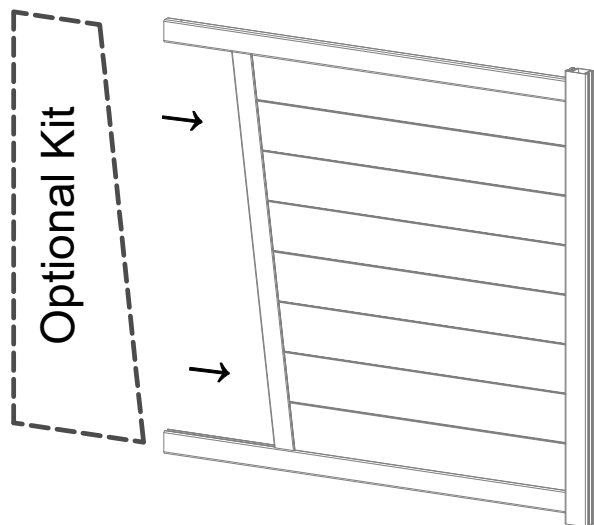




C





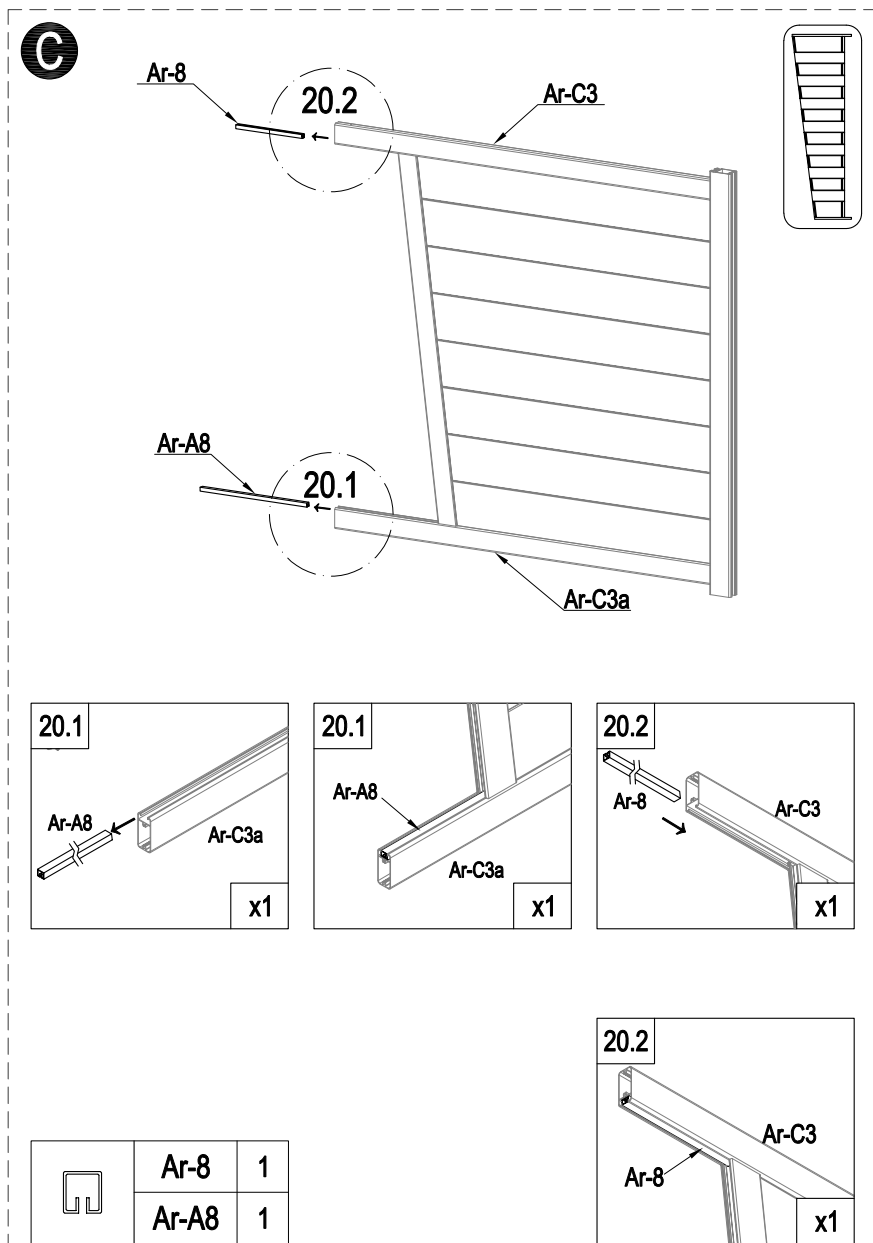
	CK-A1	1
	Dr-28	2
	Ar-G33	4

C

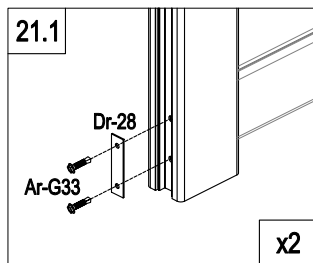
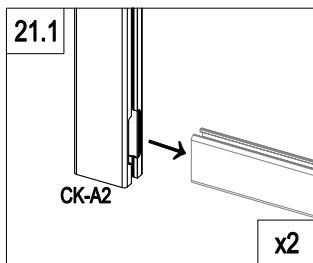
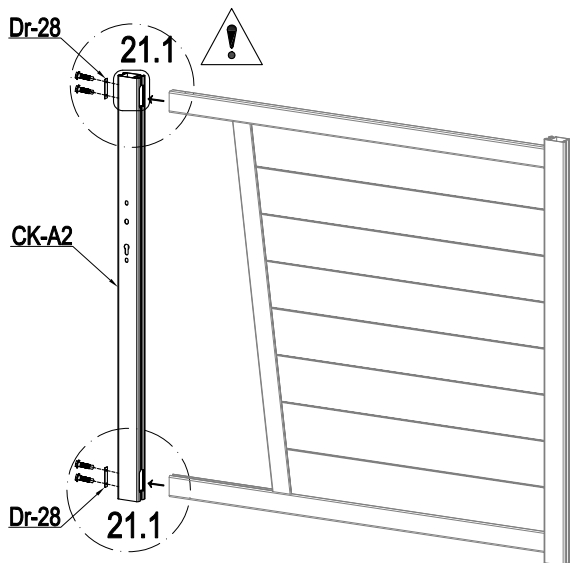






 P:96~100

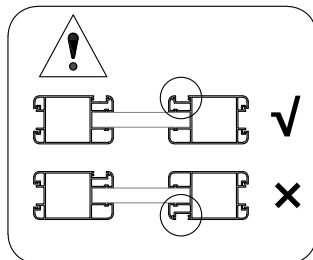

 P:101~103



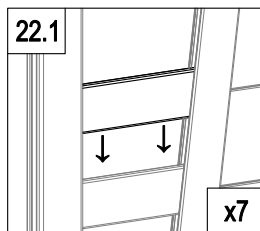
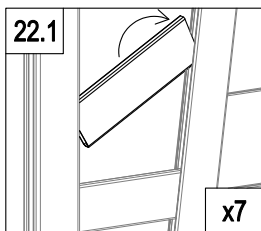
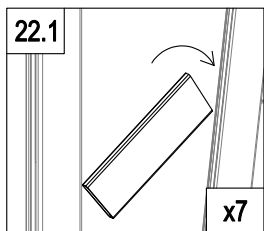
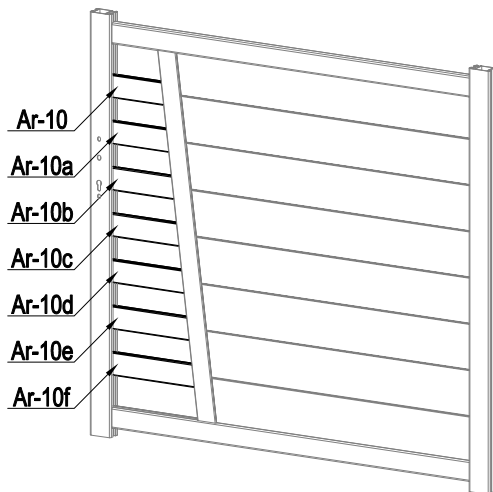
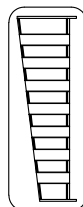
C



	CK-A2	1
	Dr-28	2
	Ar-G33	4



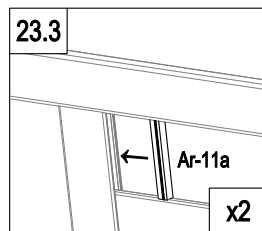
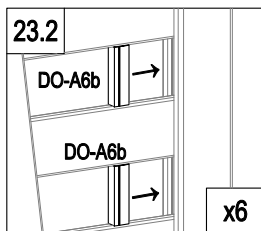
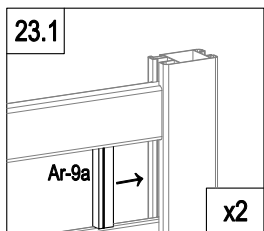
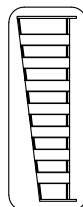
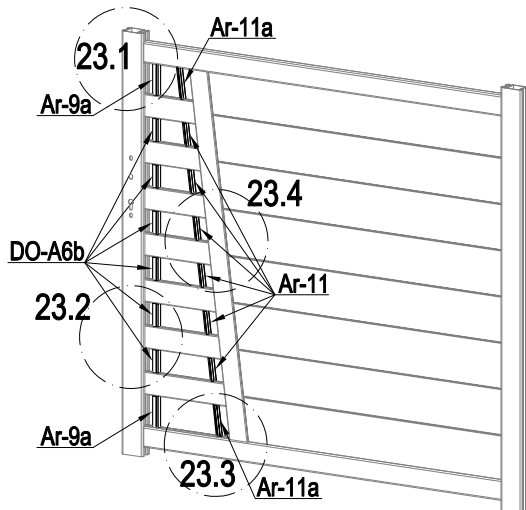
C



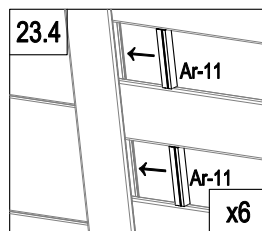
—	Ar-10	1
	Ar-10a	1
	Ar-10b	1
	Ar-10c	1

—	Ar-10d	1
	Ar-10e	1
	Ar-10f	1

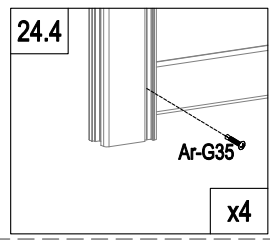
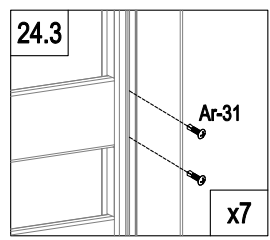
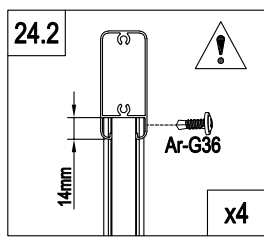
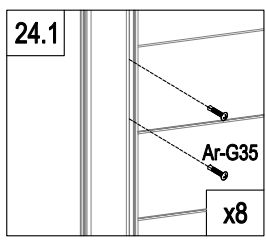
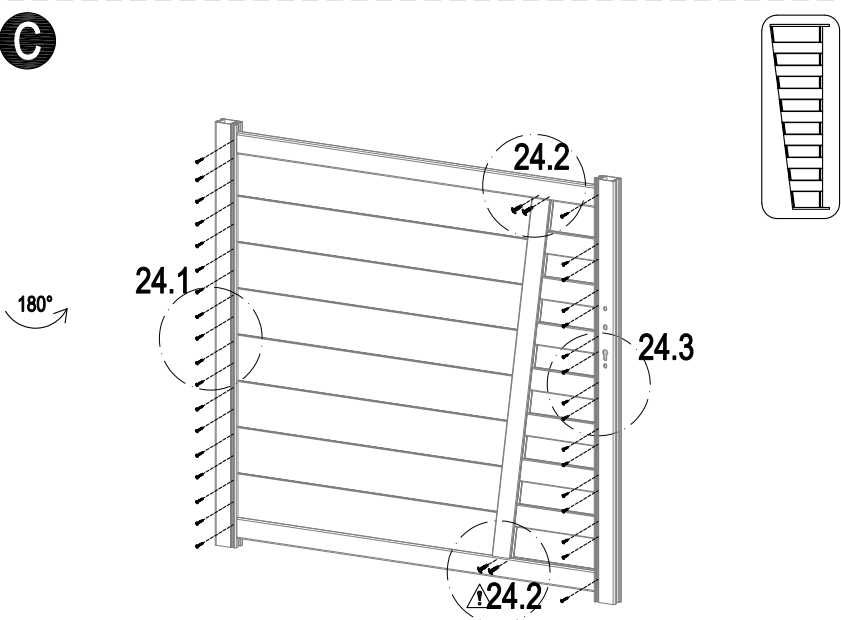
C



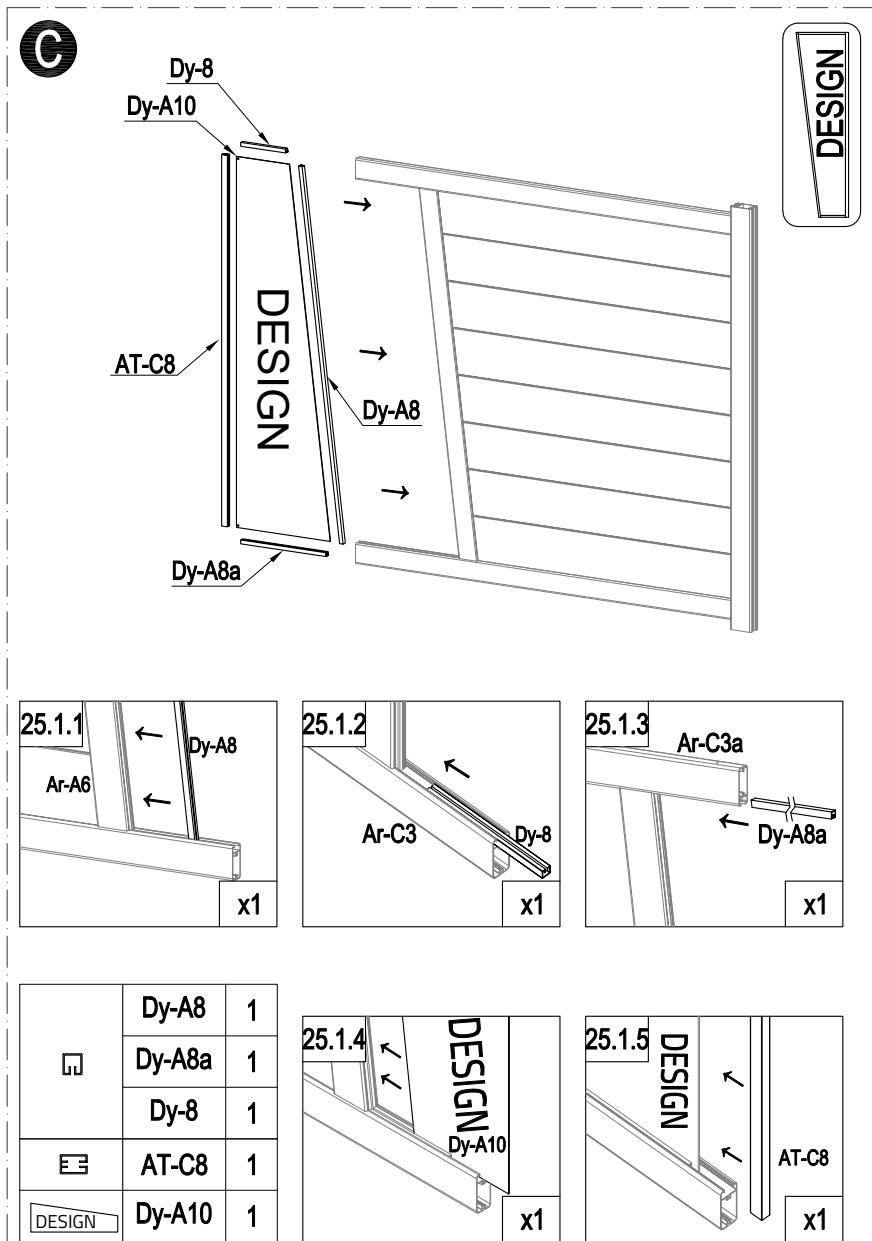
	DO-A6b	6
	Ar-9a	2
	Ar-11	6
	Ar-11a	2



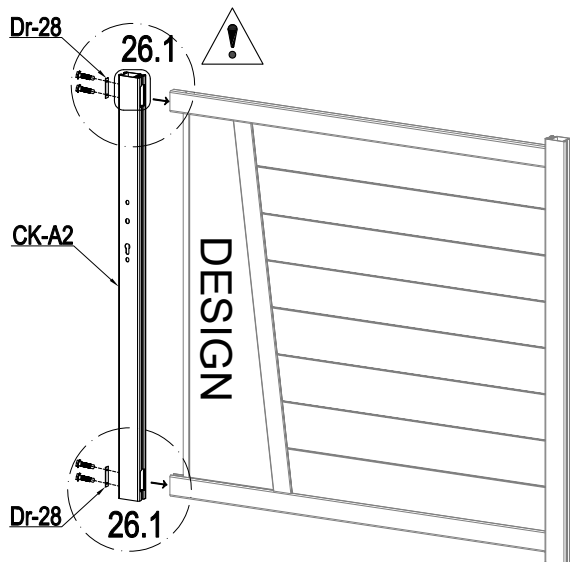
C



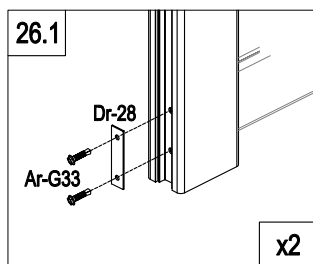
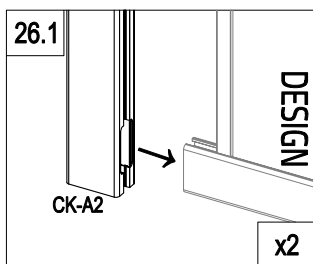
	Ar-G35	20
	Ar-G36	4
	Ar-31	14






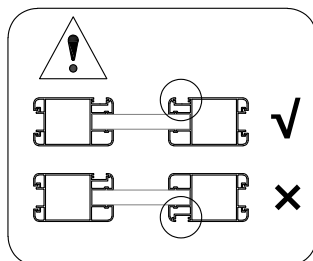
C



DESIGN

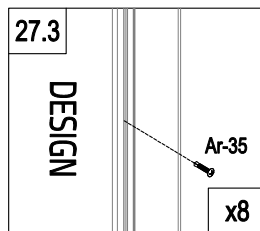
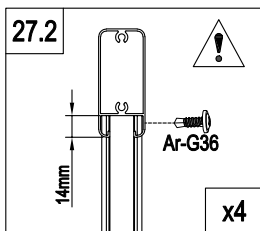
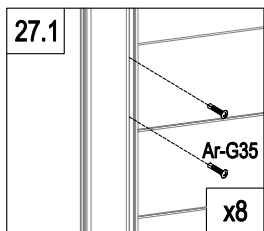
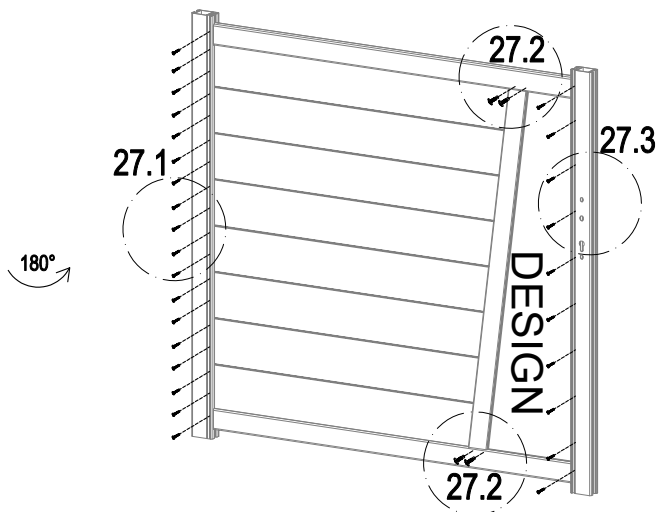


	CK-A2	1
	Dr-28	2
	Ar-G33	4

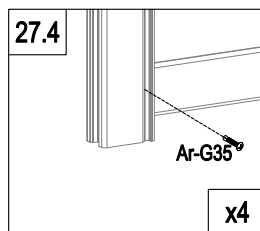


C

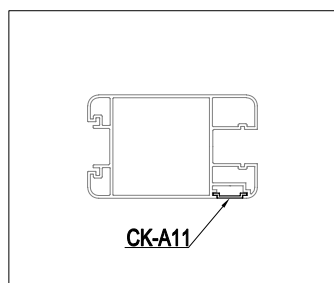
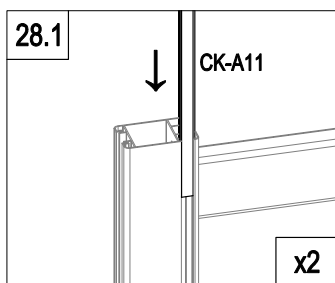
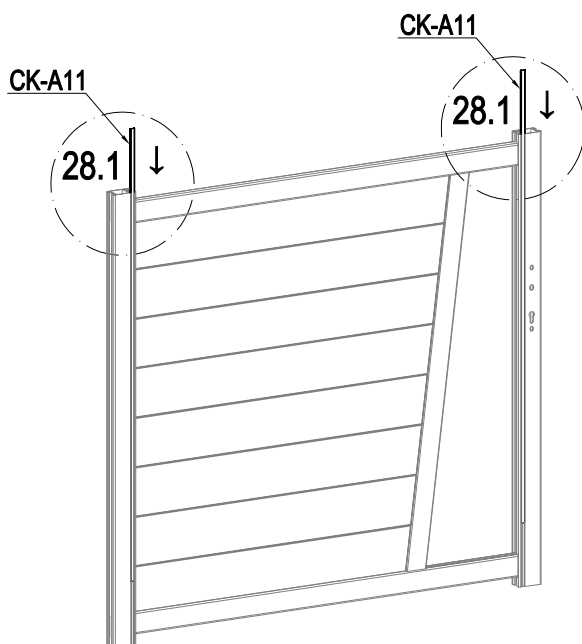
DESIGN




	Ar-G35	20
	Ar-G36	4
	Ar-35	8

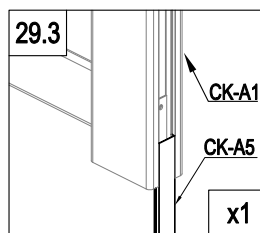
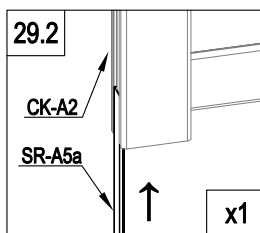
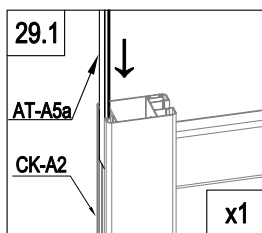
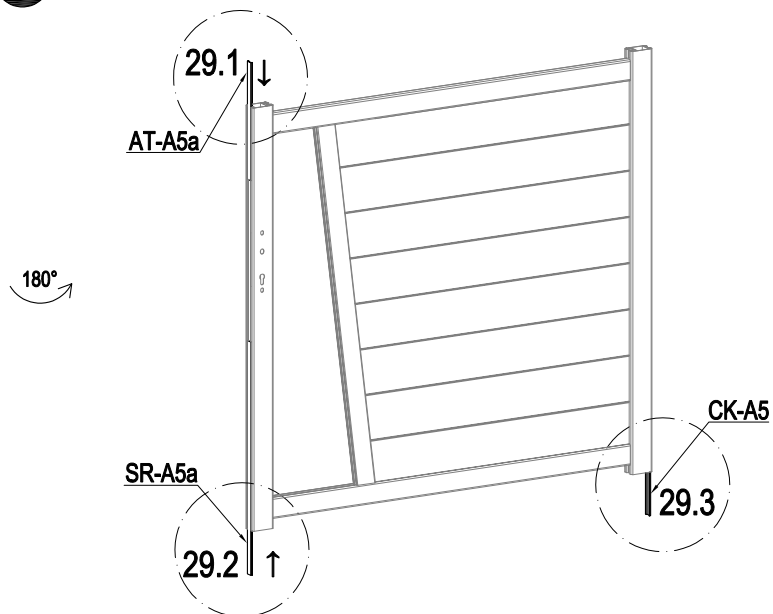



C

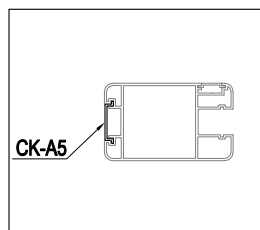


	CK-A11	2
---	--------	---

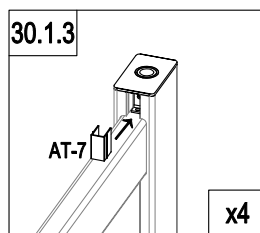
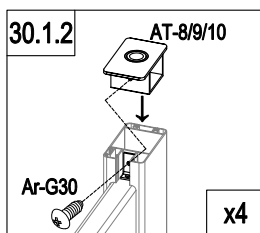
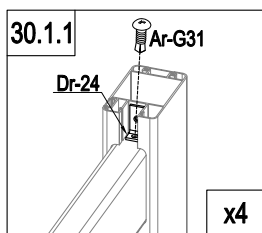
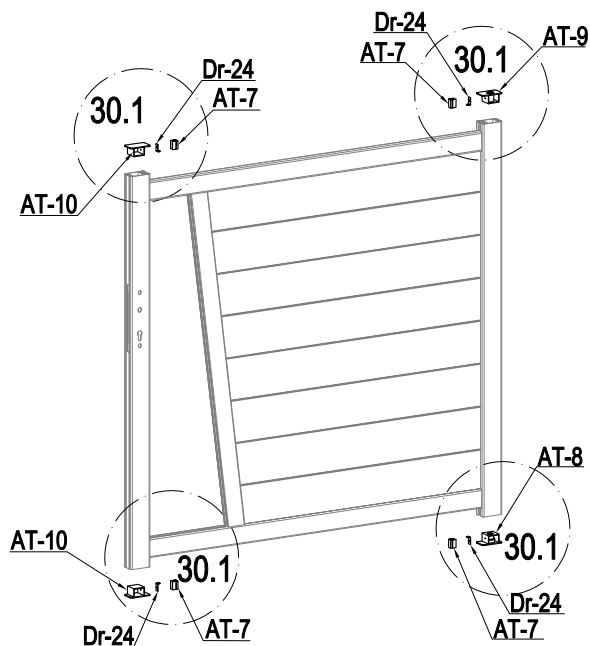
C



	CK-A5	1
	AT-A5a	1
	SR-A5a	1



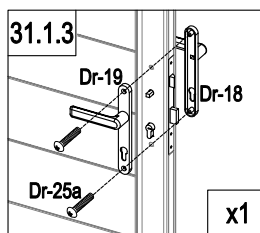
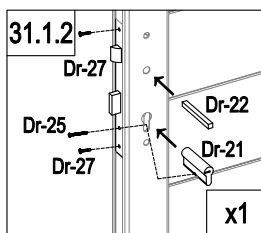
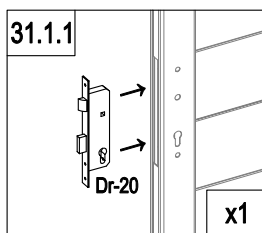
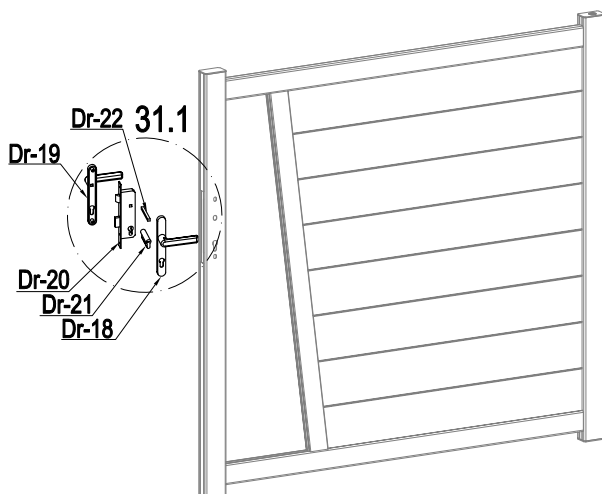
C



	AT-8	1
	AT-9	1
	AT-10	2
	Dr-24	4

	AT-7	4
	Ar-G30	4
	Ar-G31	4

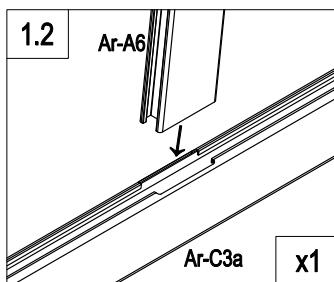
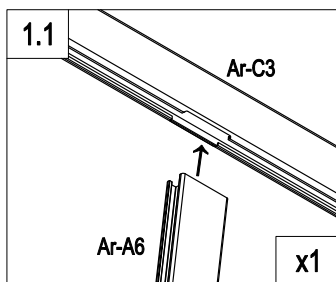
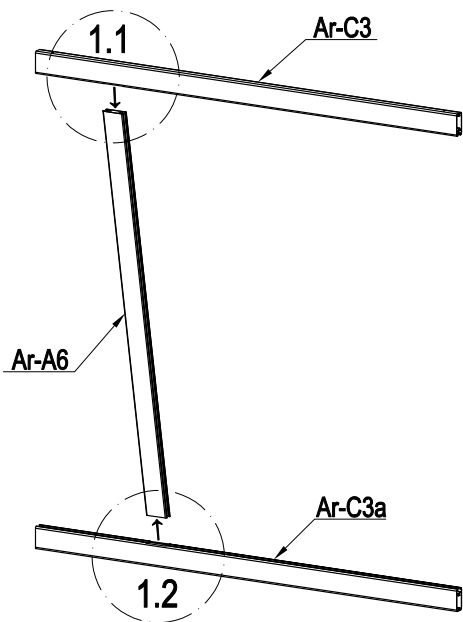
C





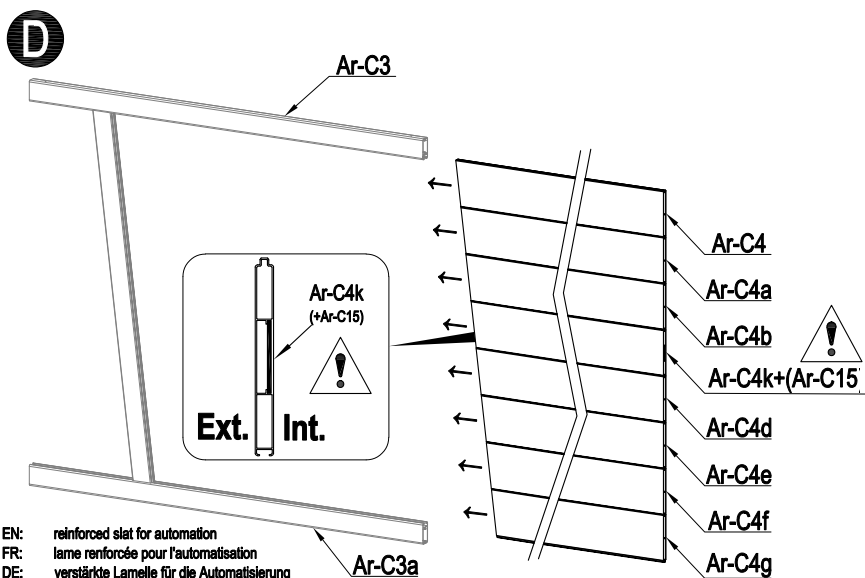
	Dr-20	1
	Dr-21	1
	Dr-22	1
	Dr-25	1

	Dr-18	1
	Dr-19	1
	Dr-25a	2
	Dr-27	2

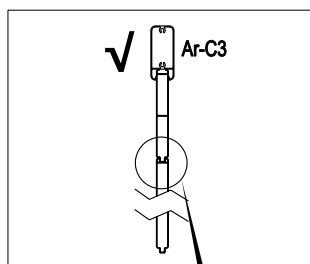
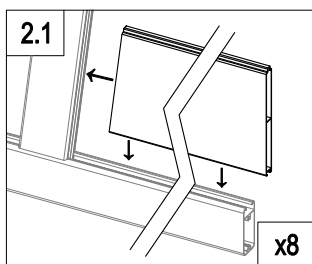
D



	Ar-A6	1
	Ar-C3	1
	Ar-C3a	1

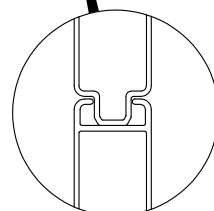


- EN: reinforced slat for automation
 FR: lame renforcée pour l'automatisation
 DE: verstärkte Lamelle für die Automatisierung
 ES: Lámina reforzada para la automatización
 PT: ripa reforçada para automatização
 IT: lamella rinforzata per l'automazione
 NL: versterkte lat voor automatisering
 PL: wzmocniona listwa do automatyzacji

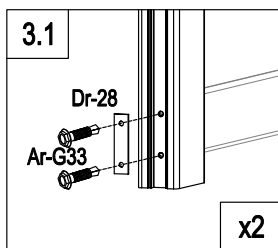
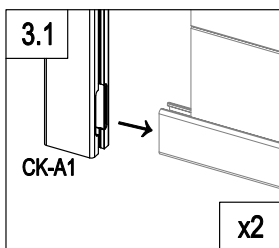
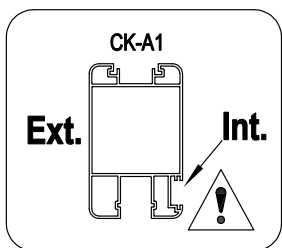
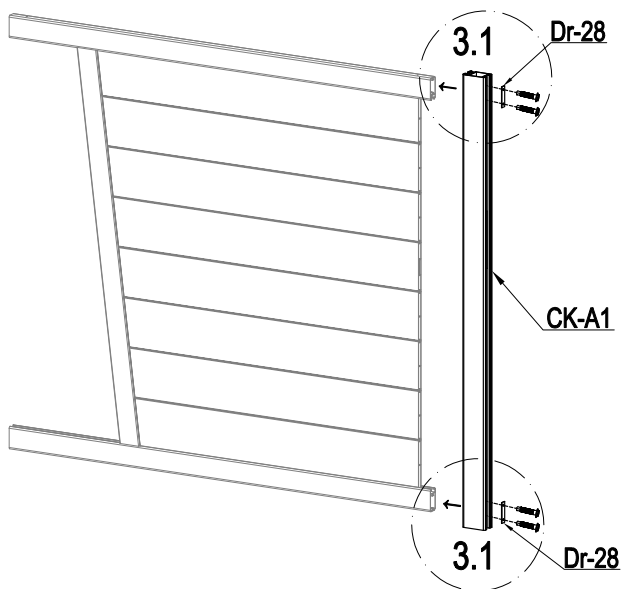





	Ar-C4	1
	Ar-C4a	1
	Ar-C4b	1
	Ar-C4d	1
	Ar-C4e	1

	Ar-C4e	1
	Ar-C4f	1
	Ar-C4g	1
Int. 	Ar-C4k (+Ar-C15)	1
Ext.		

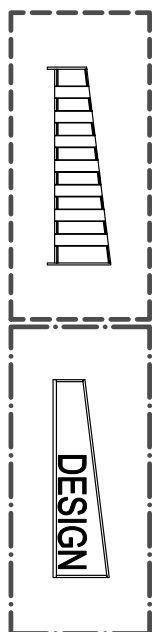
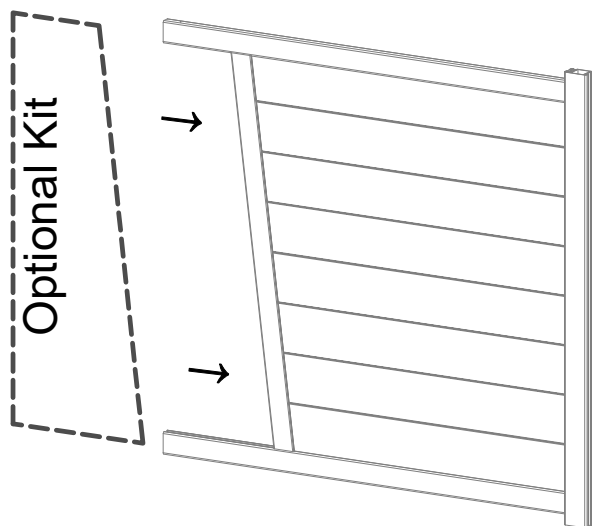




D



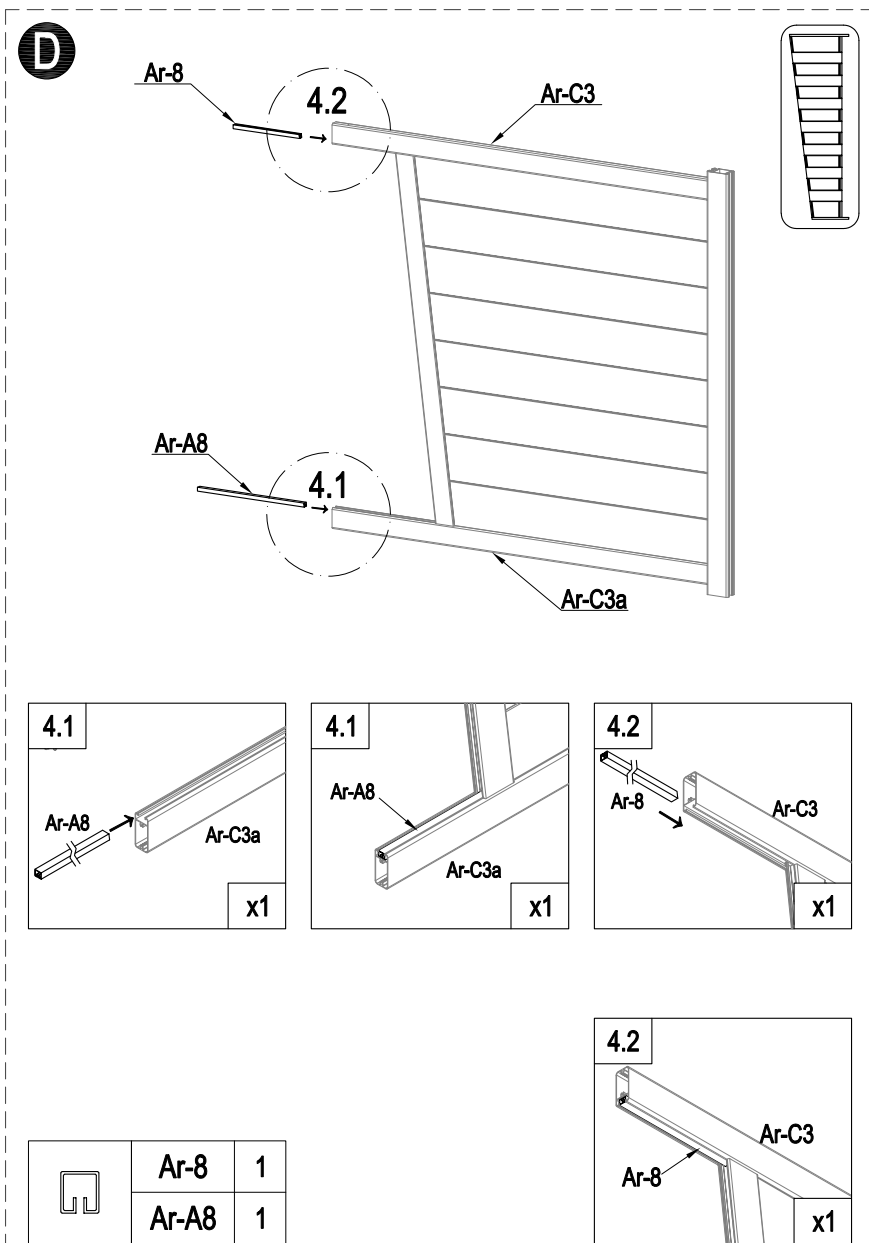
	CK-A1	1
	Dr-28	2
	Ar-G33	4

D

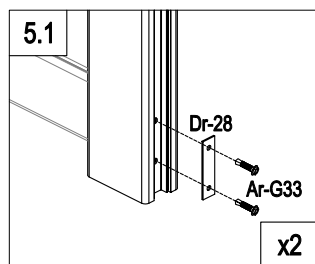
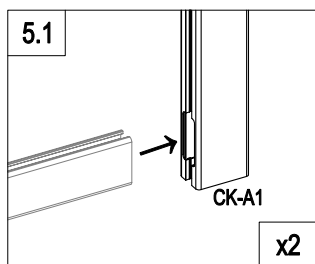
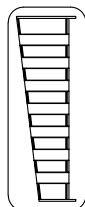
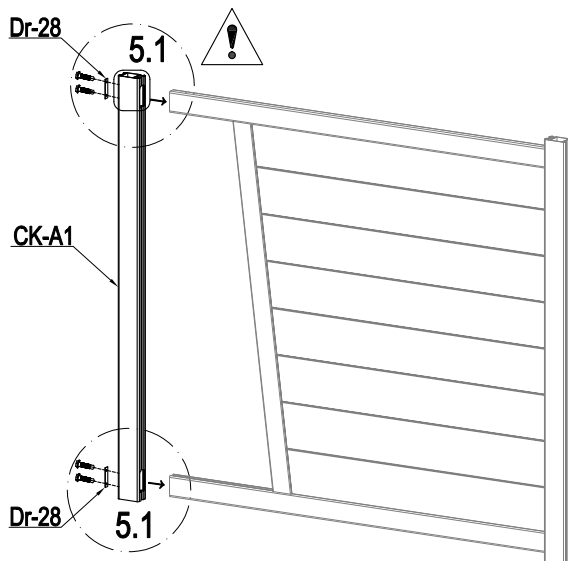


  P:112~116

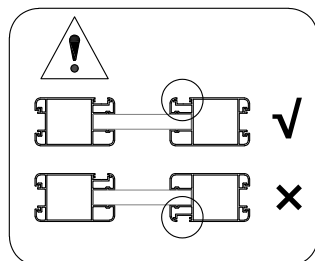
  P:117~119



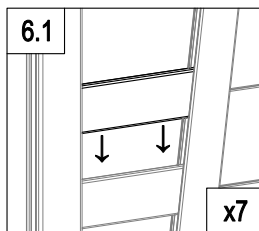
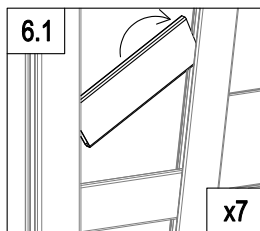
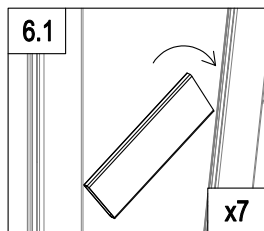
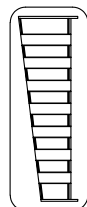
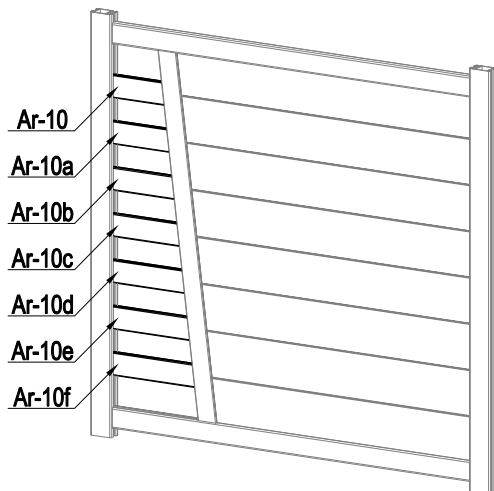
D



	CK-A1	1
	Dr-28	2
	Ar-G33	4



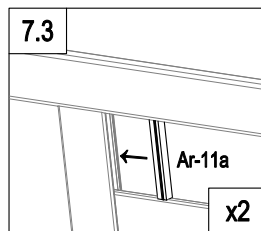
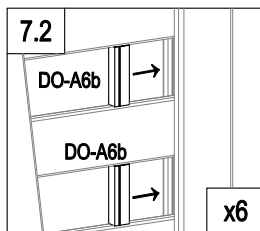
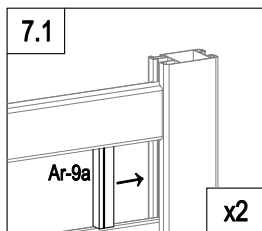
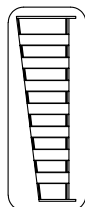
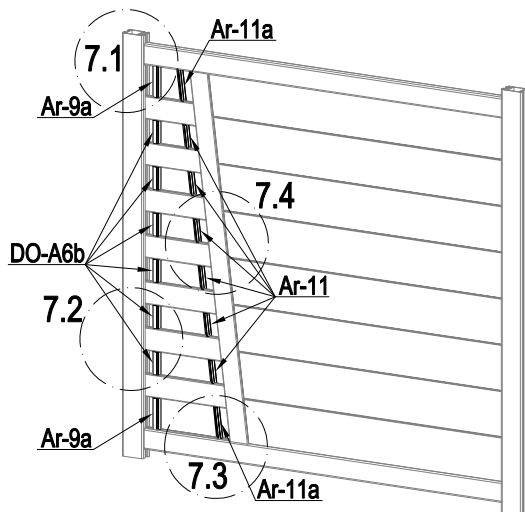
D





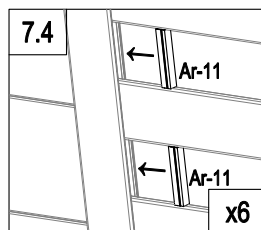
—	Ar-10	1
	Ar-10a	1
	Ar-10b	1
	Ar-10c	1

—	Ar-10d	1
	Ar-10e	1
	Ar-10f	1

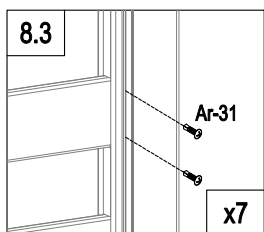
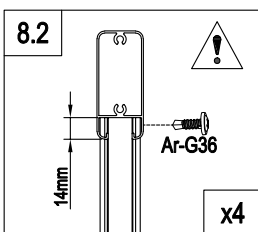
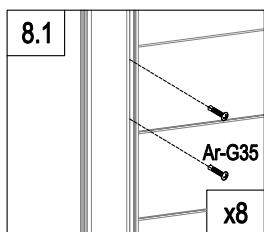
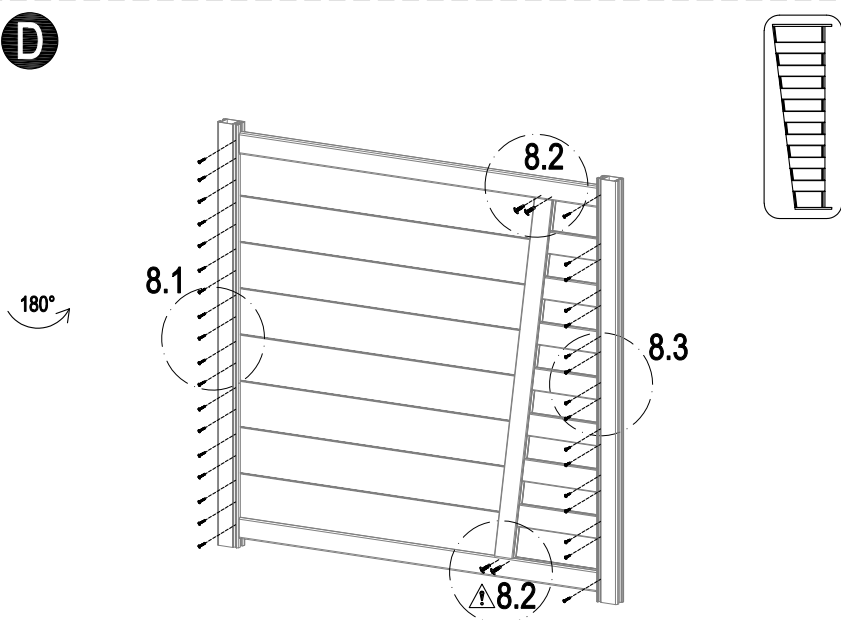
D



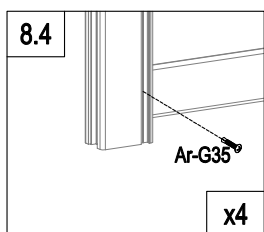
	DO-A6b	6
	Ar-9a	2
	Ar-11	6
	Ar-11a	2

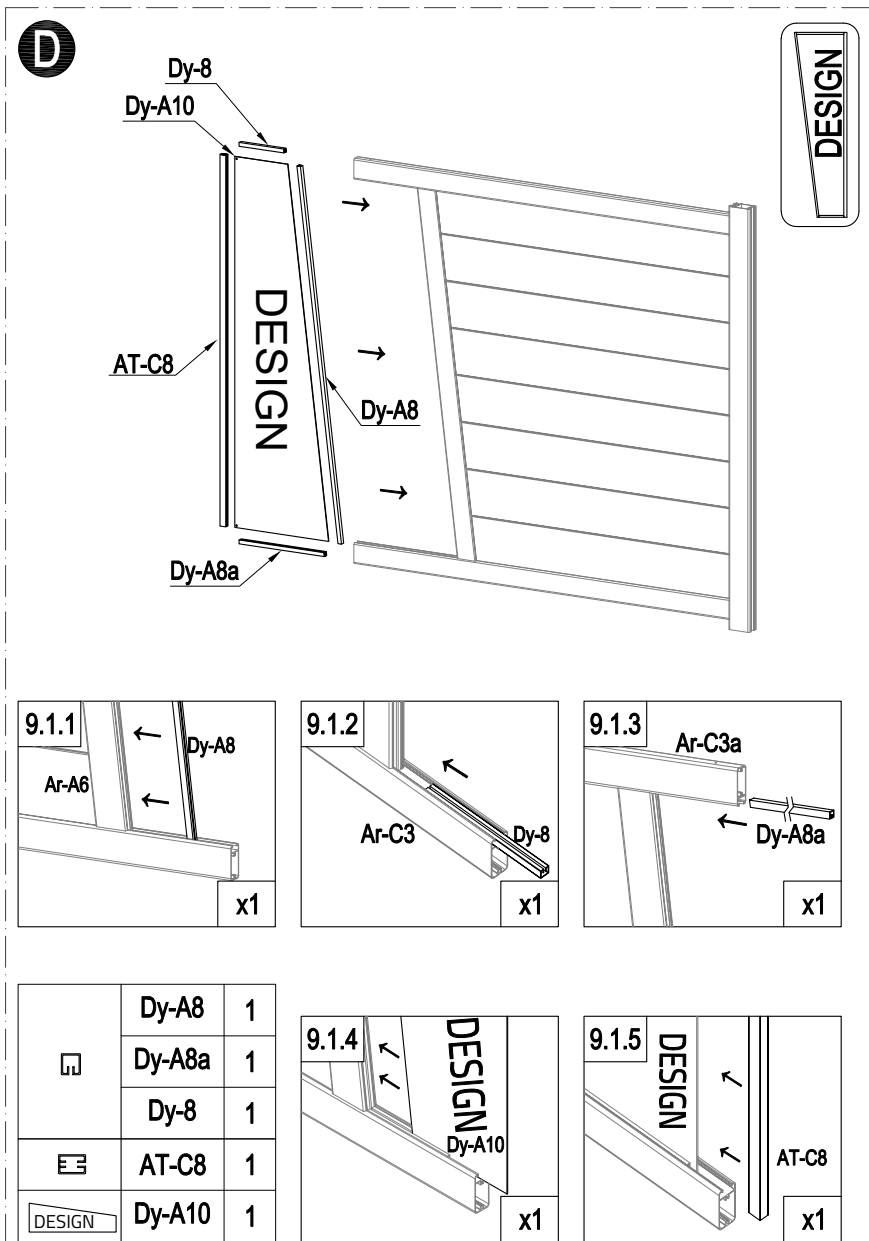


D

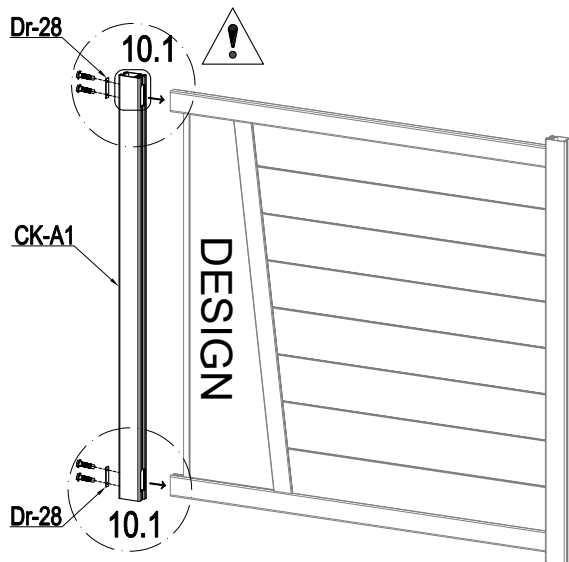


	Ar-G35	20
	Ar-G36	4
	Ar-31	14

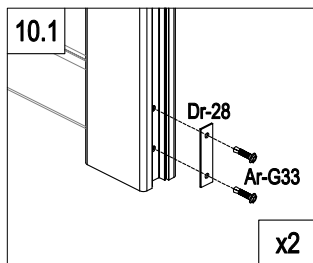
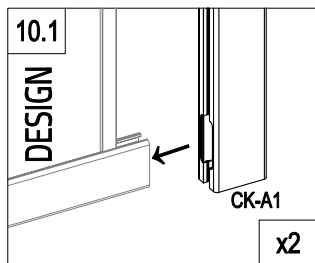







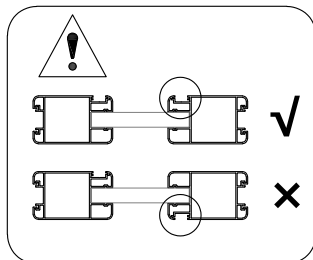
D



DESIGN

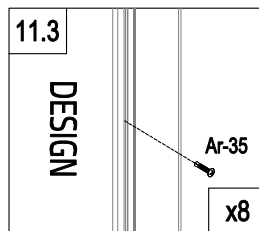
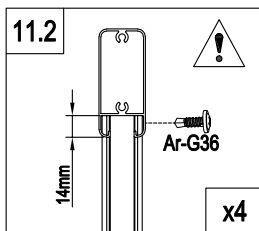
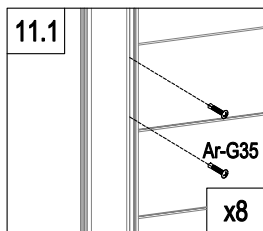
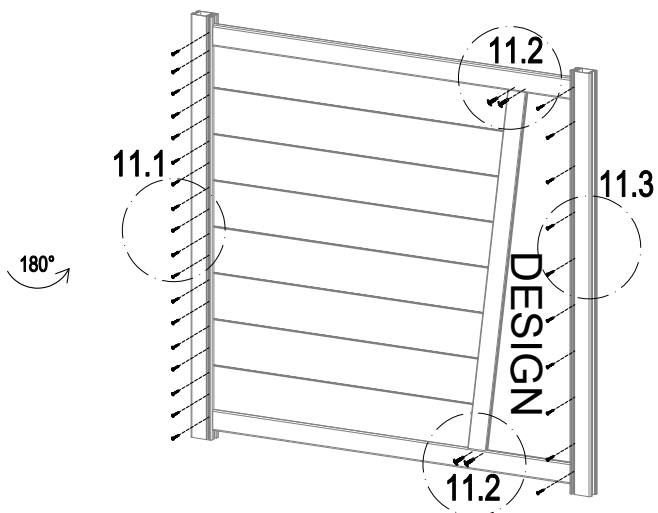





	CK-A1	1
	Dr-28	2
	Ar-G33	4

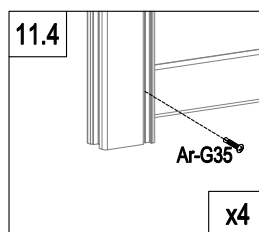


D

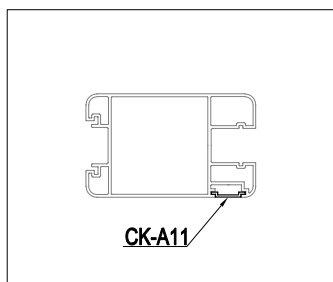
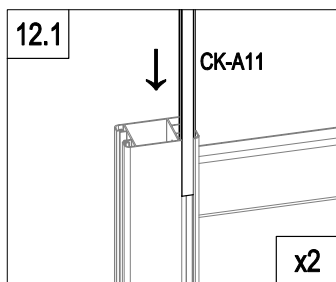
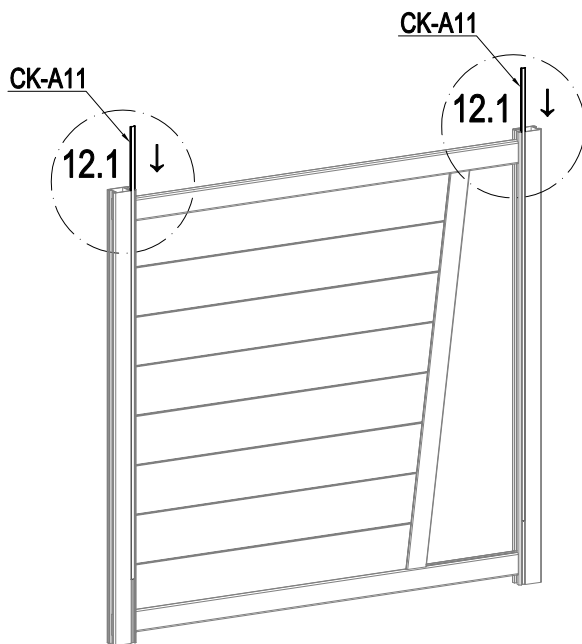
DESIGN




	Ar-G35	20
	Ar-G36	4
	Ar-35	8

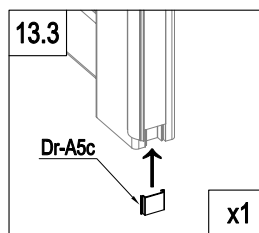
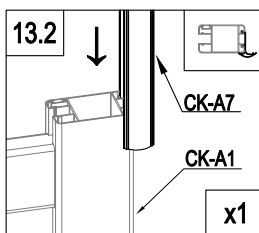
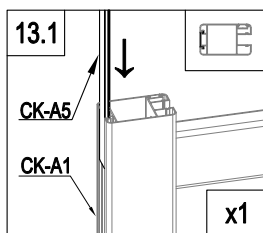
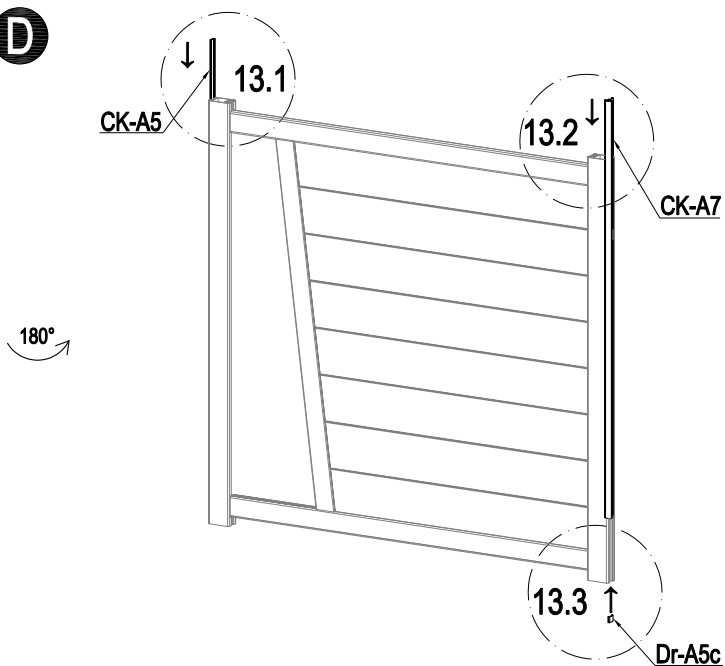




D

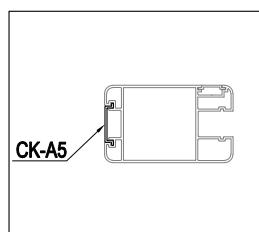


	CK-A11	2
---	--------	---

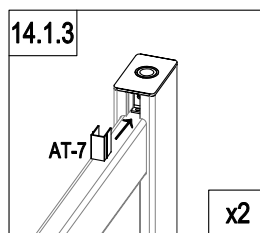
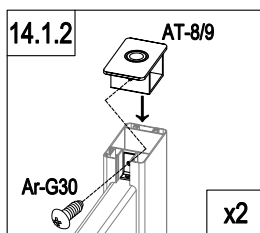
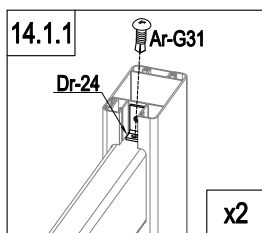
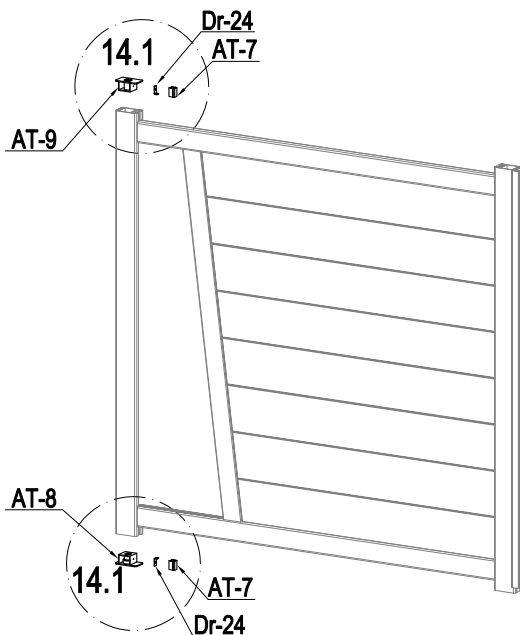
D









	CK-A5	1
	Dr-A5c	1
	CK-A7	1



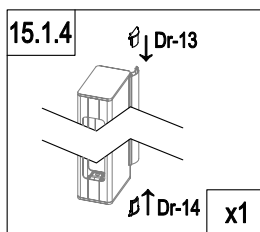
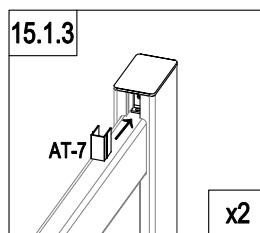
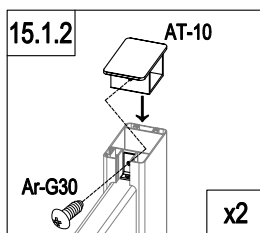
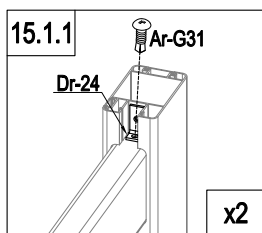
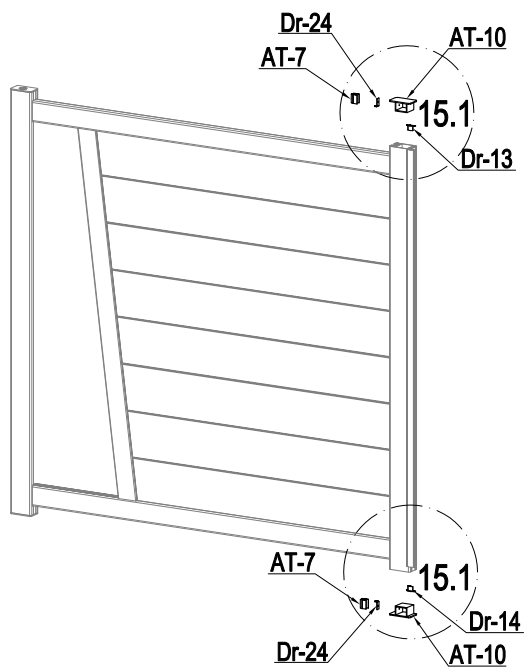
D



	AT-8	1
	AT-9	1
	Dr-24	2

	AT-7	2
	Ar-G30	2
	Ar-G31	2

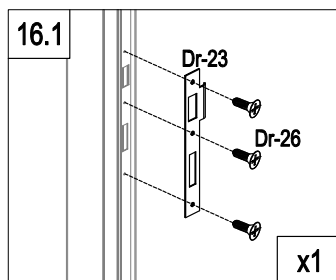
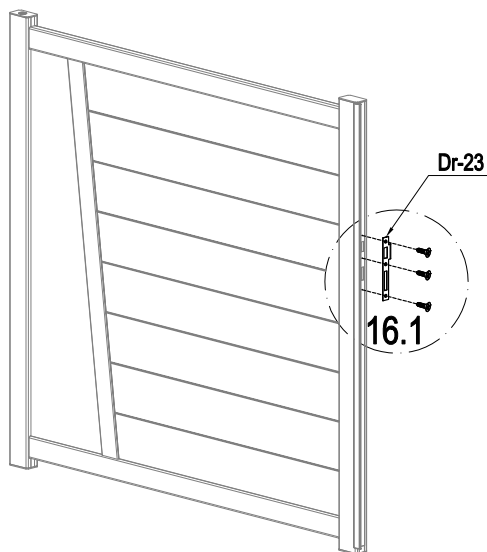
D



	AT-10	2
	Dr-24	2
	AT-7	2
	Dr-13	1

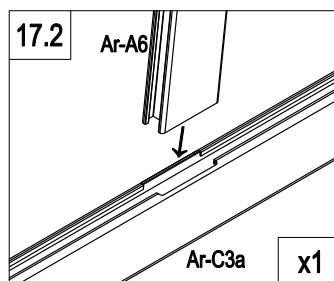
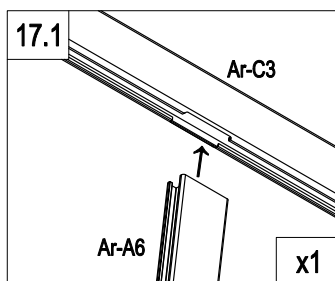
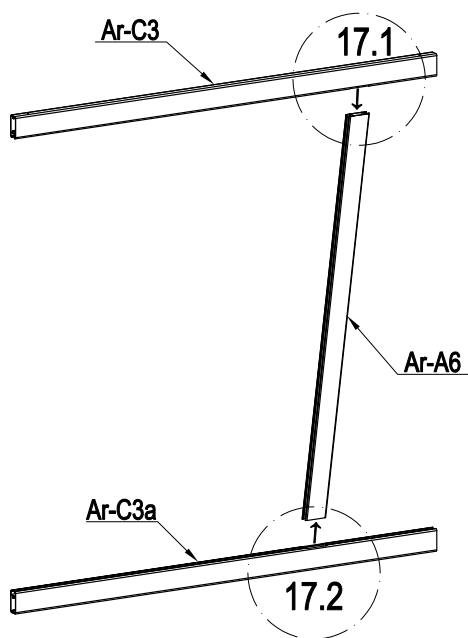
	Dr-14	1
	Ar-G30	2
	Ar-G31	2



D



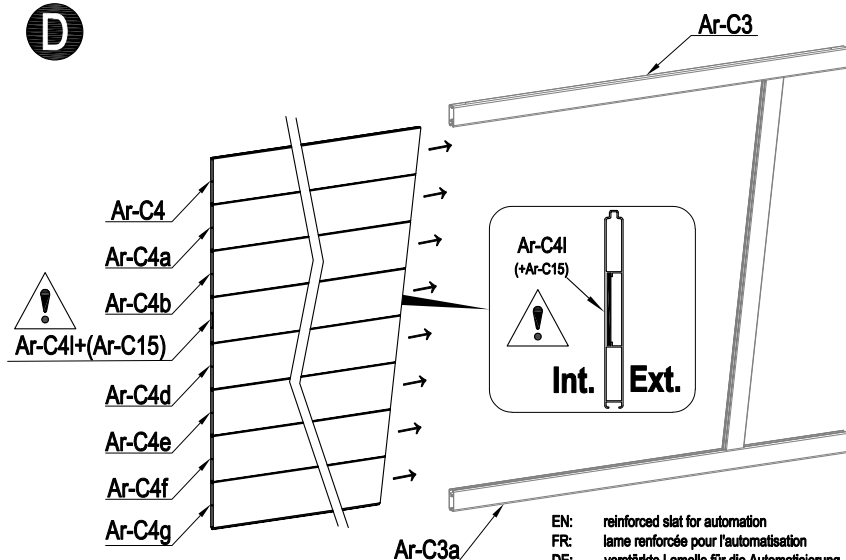
	Dr-23	1
	Dr-26	3

D

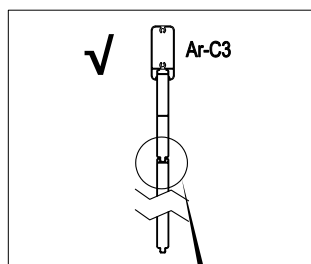
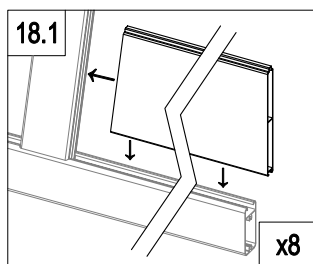


	Ar-A6	1
	Ar-C3	1
	Ar-C3a	1

D

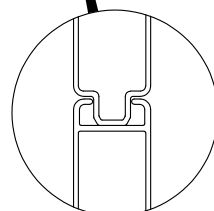


EN: reinforced slat for automation
FR: lame renforcée pour l'automatisation
DE: verstärkte Lamelle für die Automatisierung
ES: Lámina reforzada para la automatización
PT: ripa reforçada para automatização
IT: lamella rinforzata per l'automazione
NL: versterkte lat voor automatisering
PL: wzmacniona listwa do automatyzacji

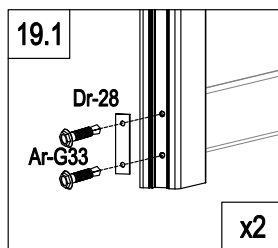
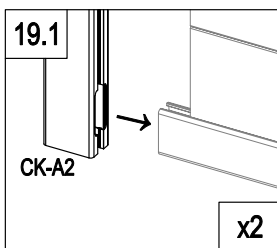
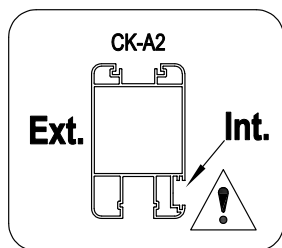
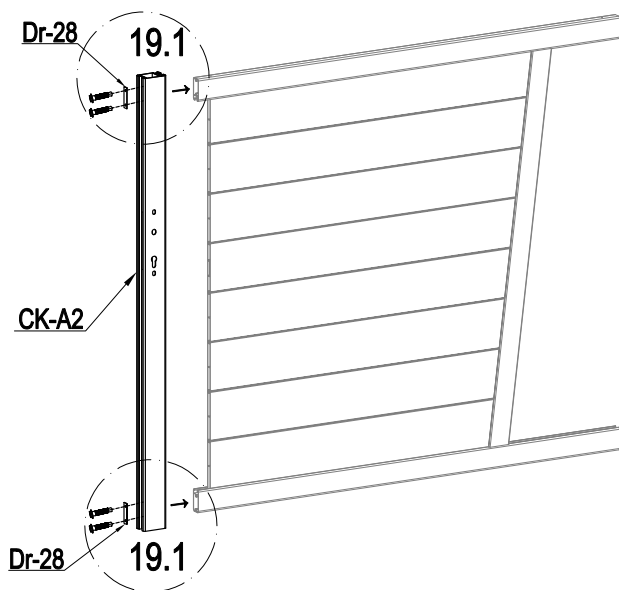





	Ar-C4	1
	Ar-C4a	1
	Ar-C4b	1
	Ar-C4d	1

	Ar-C4e	1
	Ar-C4f	1
	Ar-C4g	1
Int. Ext.	Ar-C4l (+Ar-C15)	1

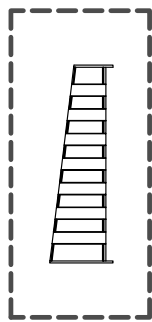
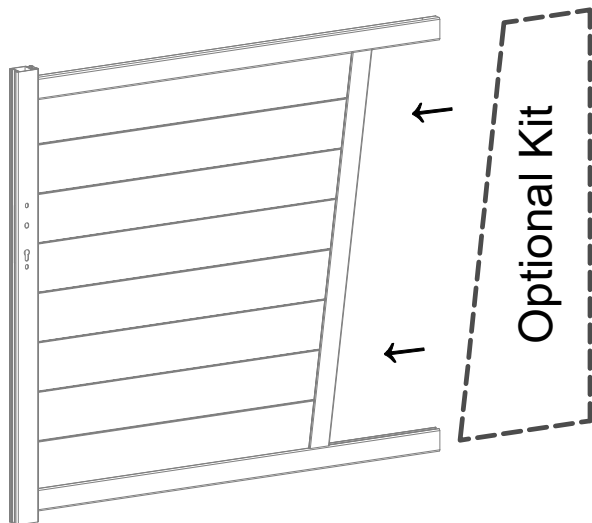




D

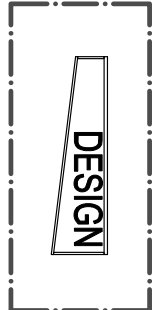




	CK-A2	1
	Dr-28	2
	Ar-G33	4

D

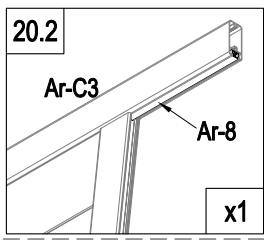
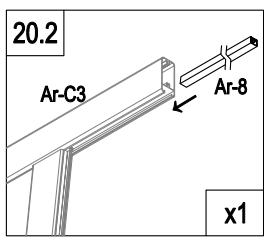
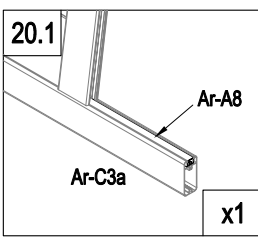
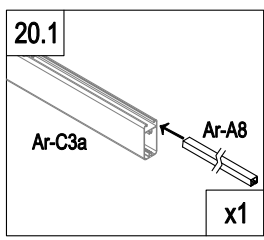
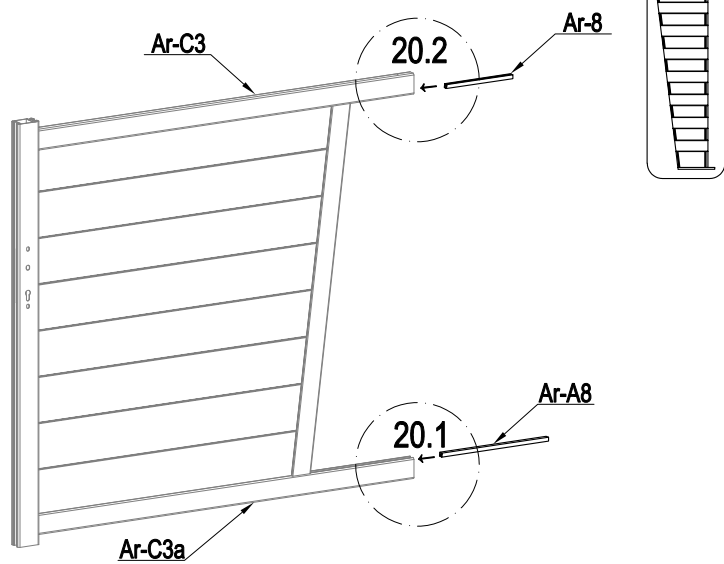



 P:129~133



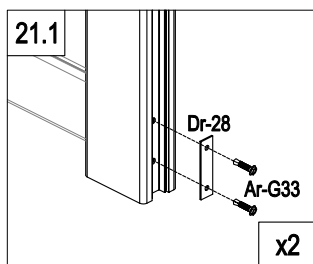
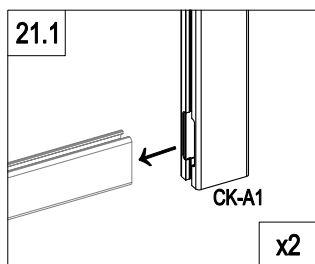
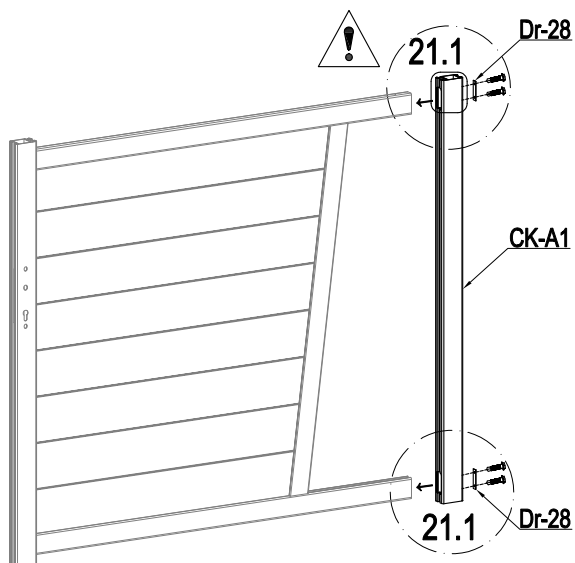

 P:134~136




D

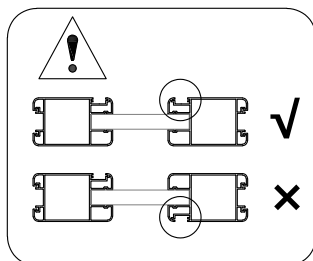


	Ar-8	1
	Ar-A8	1

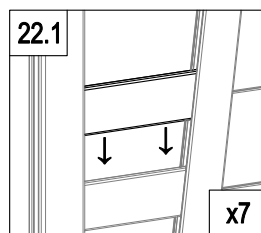
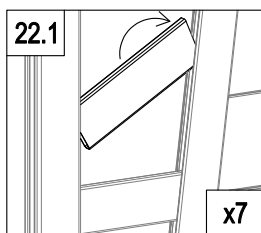
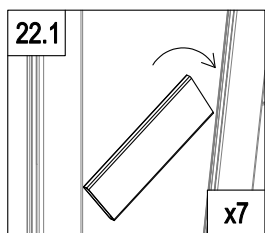
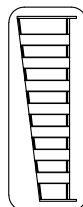
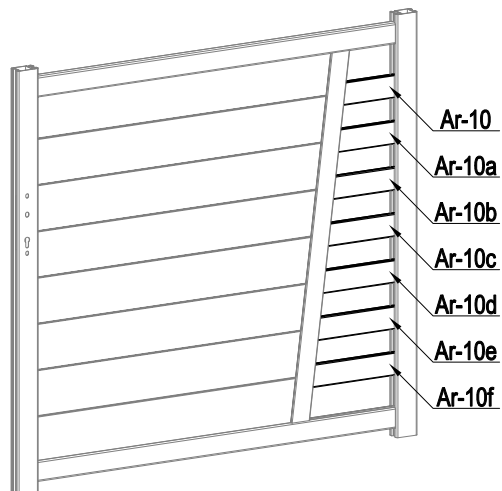
D



	CK-A1	1
	Dr-28	2
	Ar-G33	4



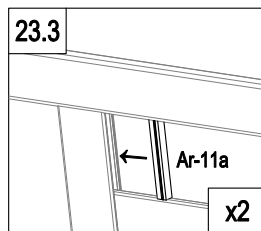
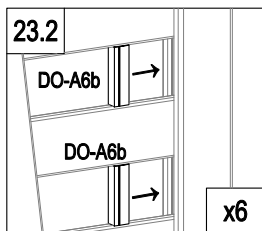
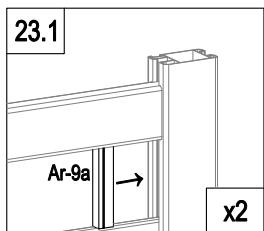
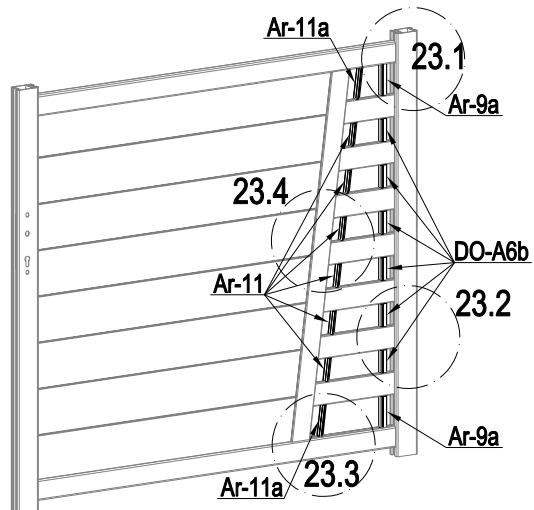
D



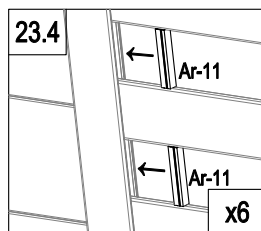
—	Ar-10	1
	Ar-10a	1
	Ar-10b	1
	Ar-10c	1

—	Ar-10d	1
	Ar-10e	1
	Ar-10f	1

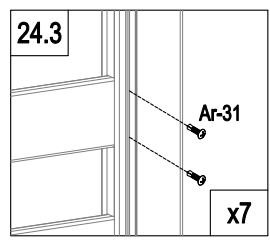
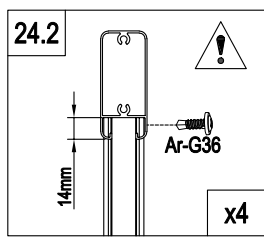
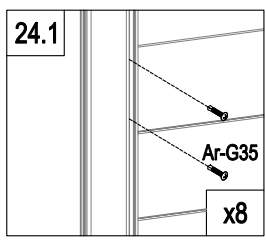
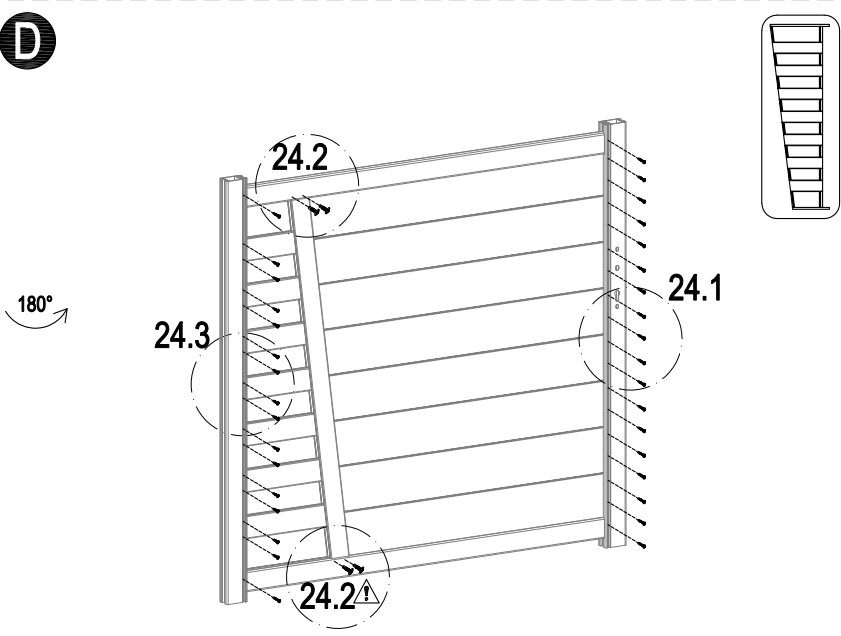
D



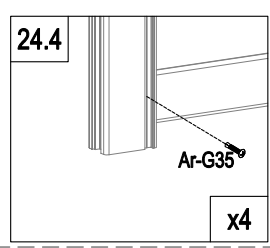
	DO-A6b	6
	Ar-9a	2
	Ar-11	6
	Ar-11a	2



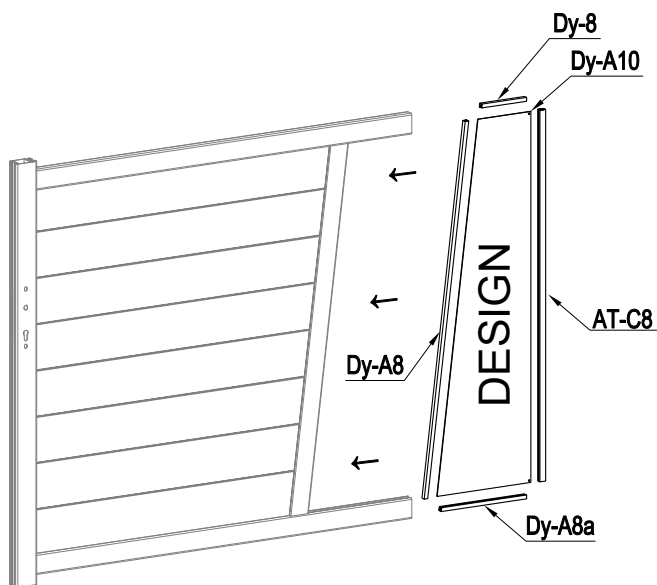
D



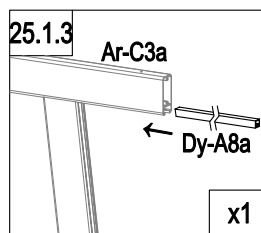
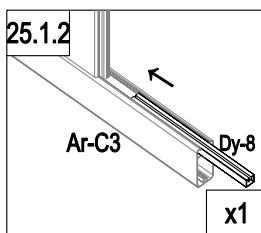
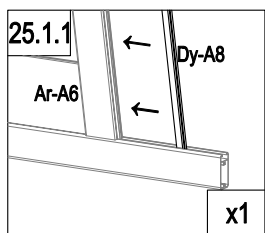
	Ar-G35	20
	Ar-G36	4
	Ar-31	14



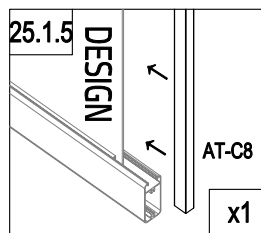
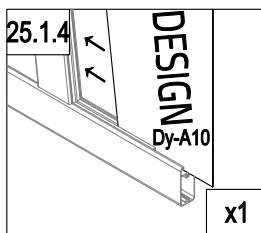
D



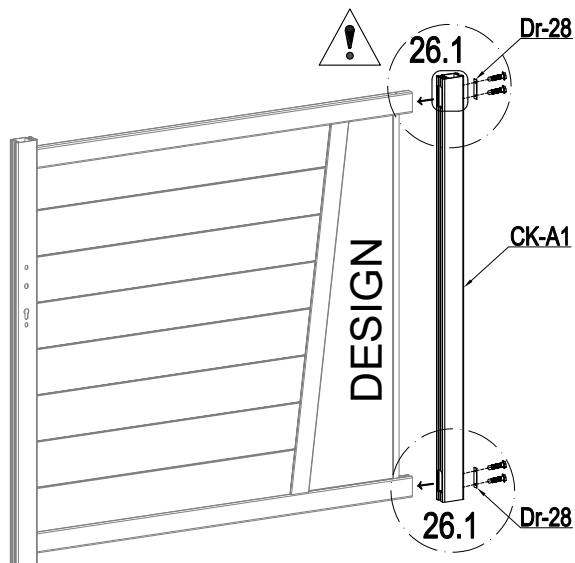
DESIGN



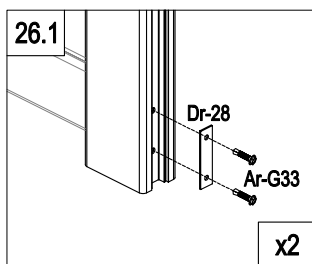
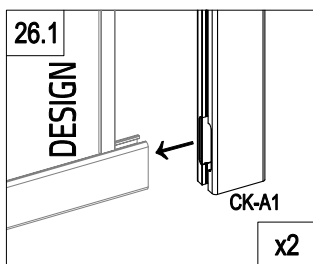
□	Dy-A8	1
	Dy-A8a	1
	Dy-8	1
▢	AT-C8	1
DESIGN	Dy-A10	1






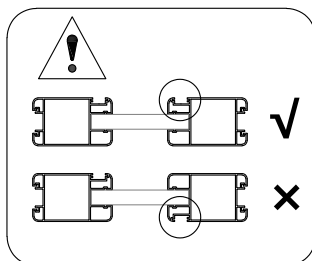
D



DESIGN

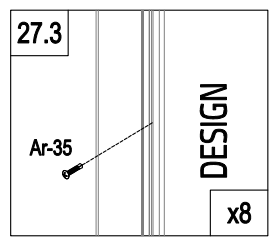
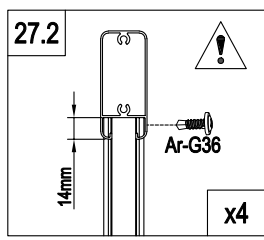
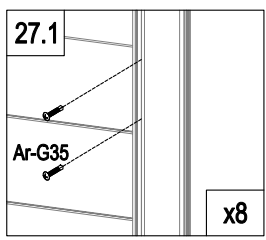
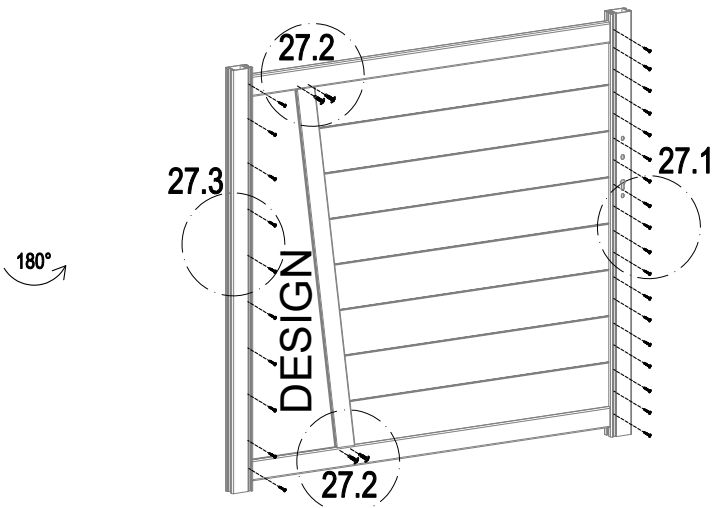


	CK-A1	1
	Dr-28	2
	Ar-G33	4

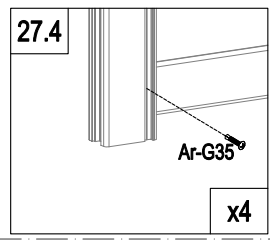


D

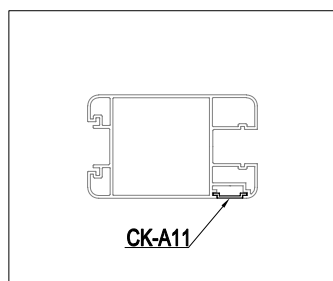
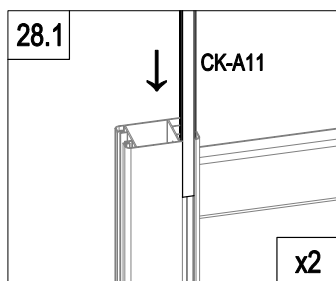
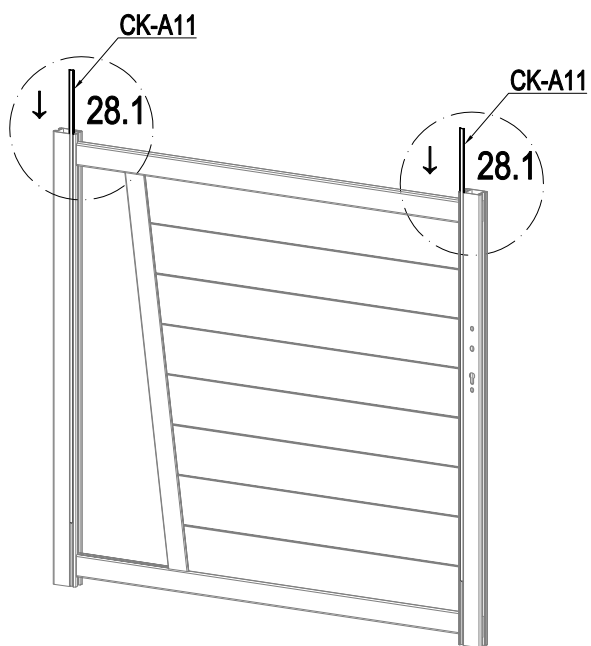
DESIGN




	Ar-G35	20
	Ar-G36	4
	Ar-35	8

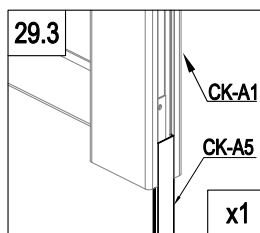
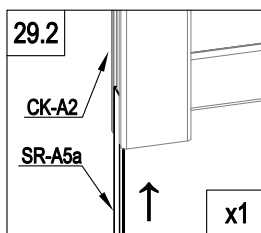
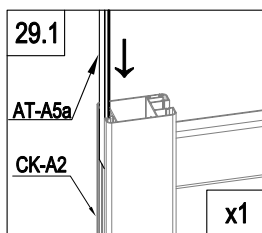
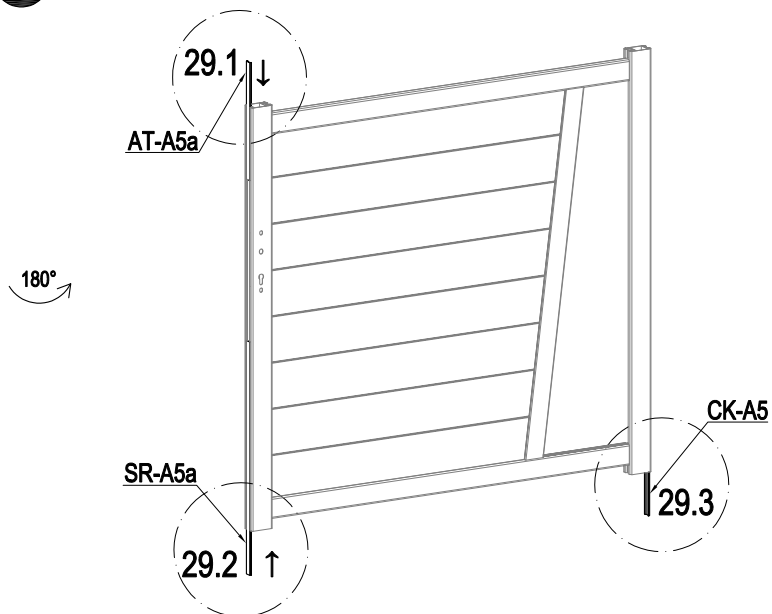



D

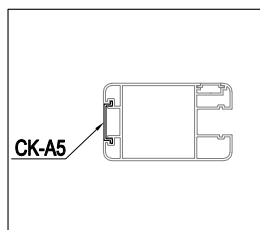


	CK-A11	2
---	--------	---

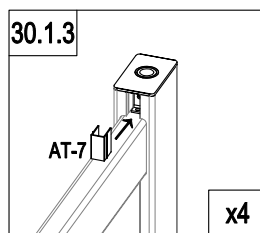
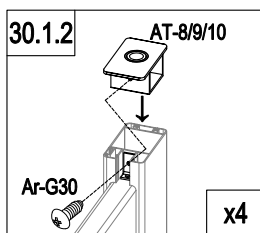
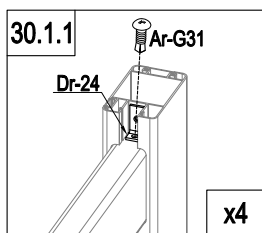
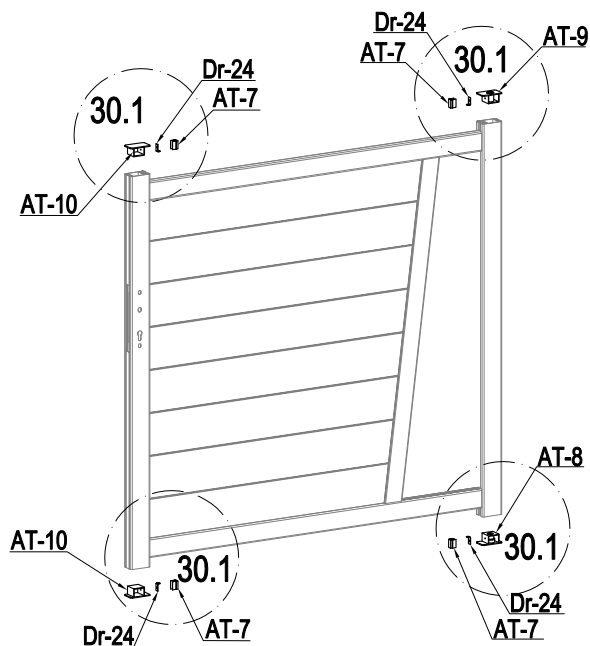
D



	CK-A5	1
	AT-A5a	1
	SR-A5a	1



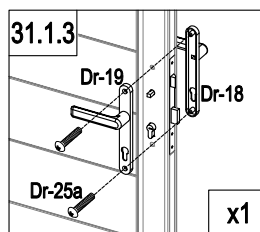
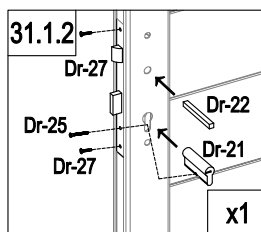
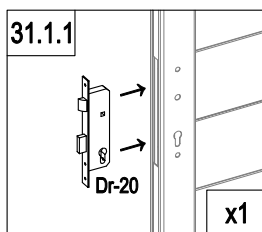
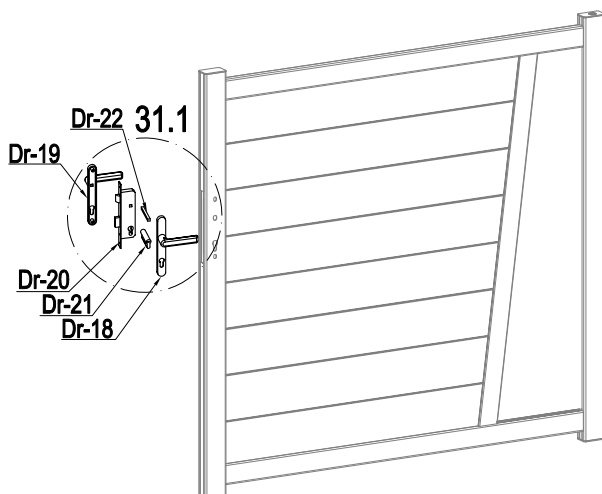
D



	AT-8	1
	AT-9	1
	AT-10	2
	Dr-24	4

	AT-7	4
	Ar-G30	4
	Ar-G31	4

D

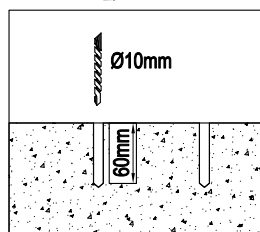
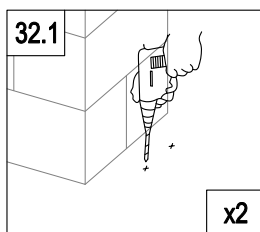
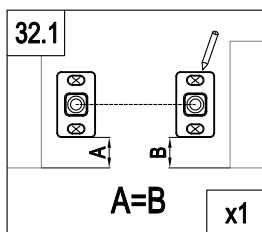
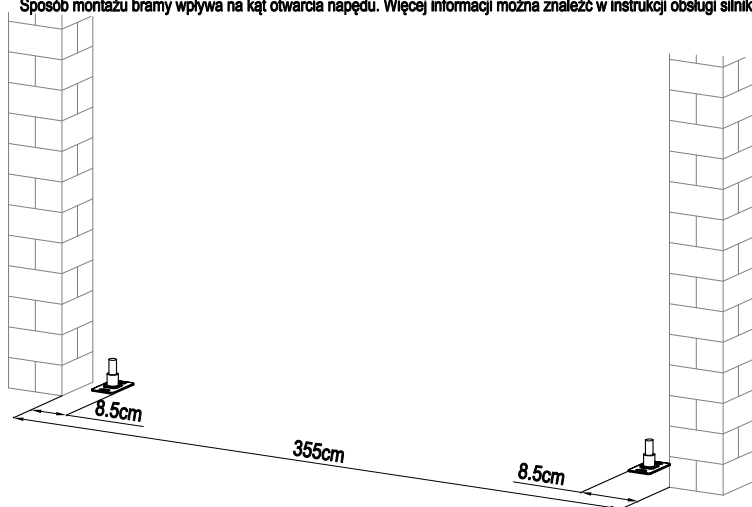


	Dr-20	1
	Dr-21	1
	Dr-22	1
	Dr-25	1

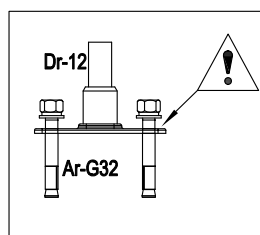
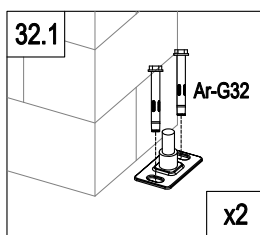
	Dr-18	1
	Dr-19	1
	Dr-25a	2
	Dr-27	2

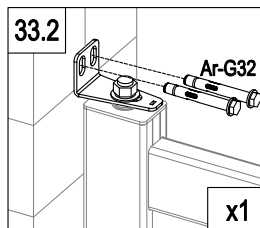
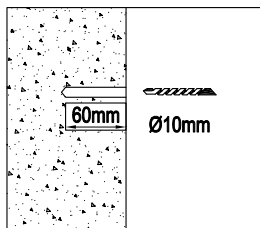
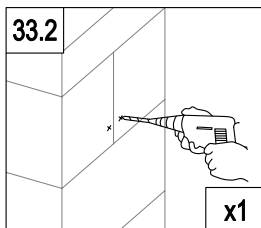
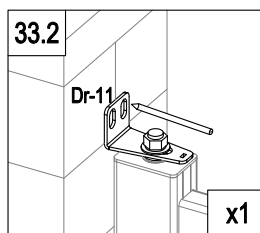
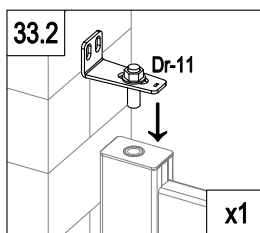
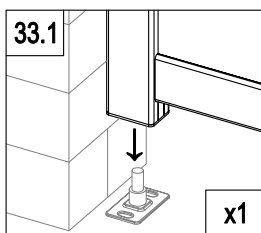
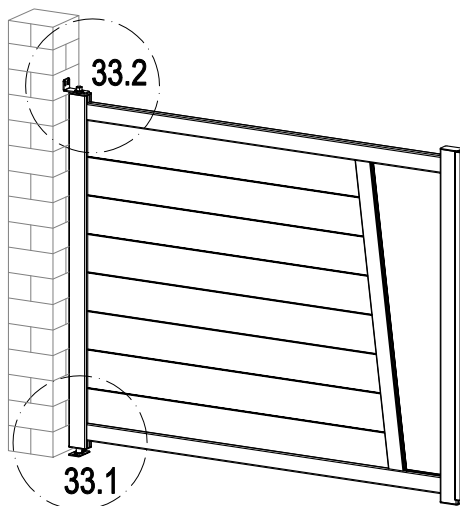




- EN:** The installation of your gate affects the opening angle of the operator. Refer to your motor manual
- FR:** L'installation de votre portail impacte l'angle d'ouverture de la motorisation. Référez vous à la notice de votre moteur
- DE:** Der Einbau Ihres Tores beeinflusst den Öffnungswinkel des Antriebs. Siehe Ihr Motorhandbuch
- ES:** La instalación de su puerta influye en el ángulo de apertura del automatismo. Consulte el manual de su motor
- PT:** A instalação do seu portão afecta o ângulo de abertura do acionamento. Consultar o manual do motor
- IT:** L'installazione del cancello influisce sull'angolo di apertura dell'operatore. Consultare il manuale del motore
- NL:** De installatie van je poort beïnvloedt de openingshoek van de aandrijving. Raadpleeg de handleiding van uw motor
- PL:** Sposób montażu bramy wpływa na kąt otwarcia napędu. Więcej informacji można znaleźć w instrukcji obsługi silnika

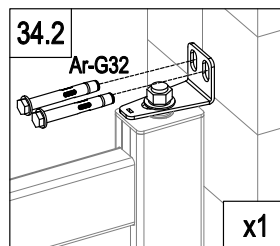
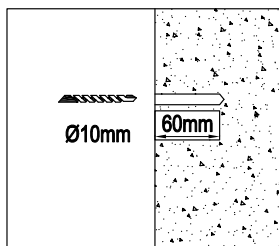
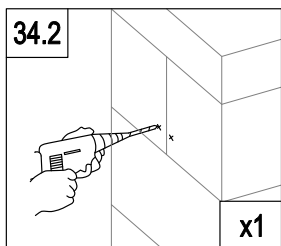
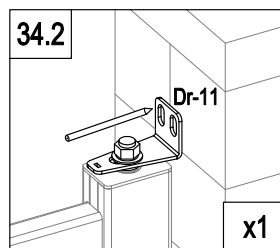
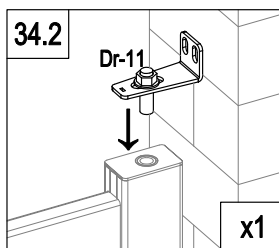
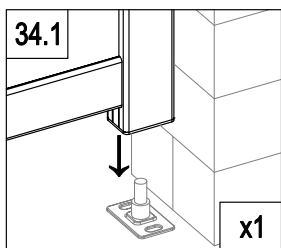
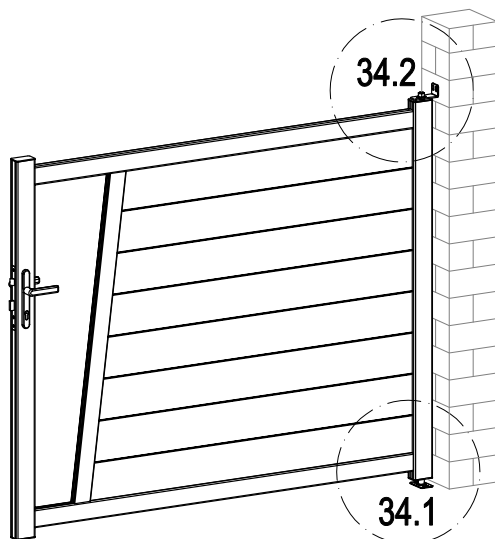




	Dr-12	2
	Ar-G32	4

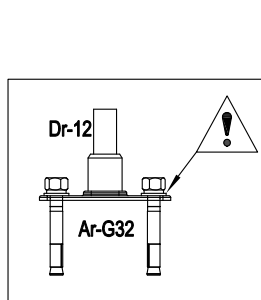
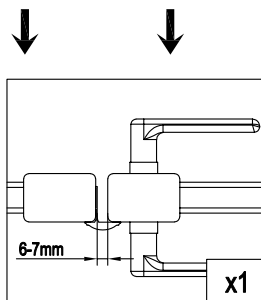
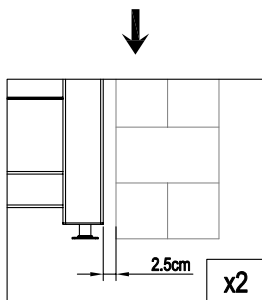
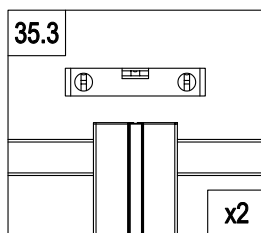
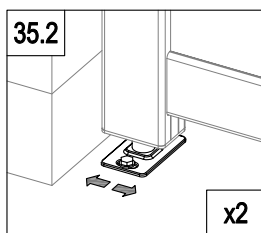
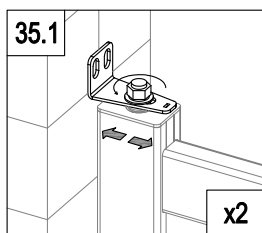
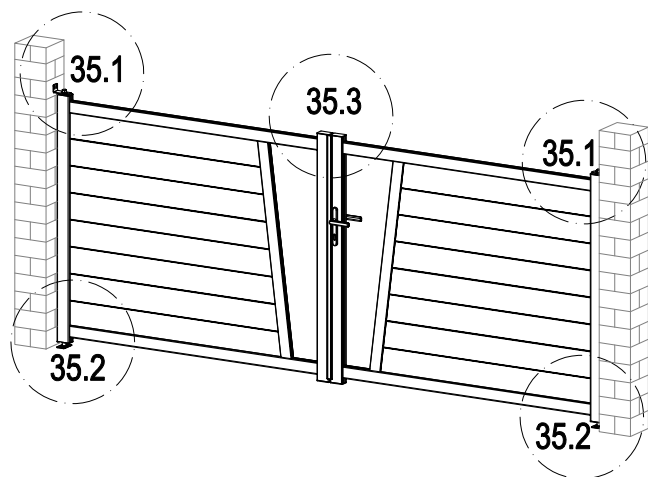


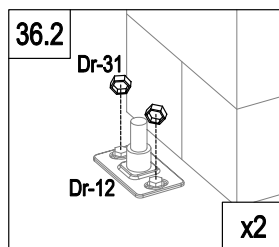
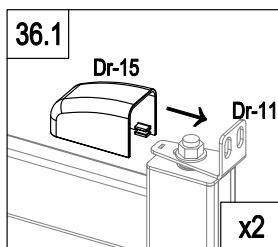
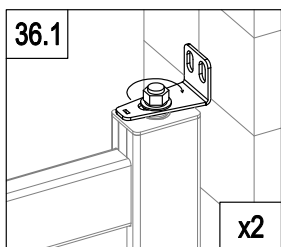
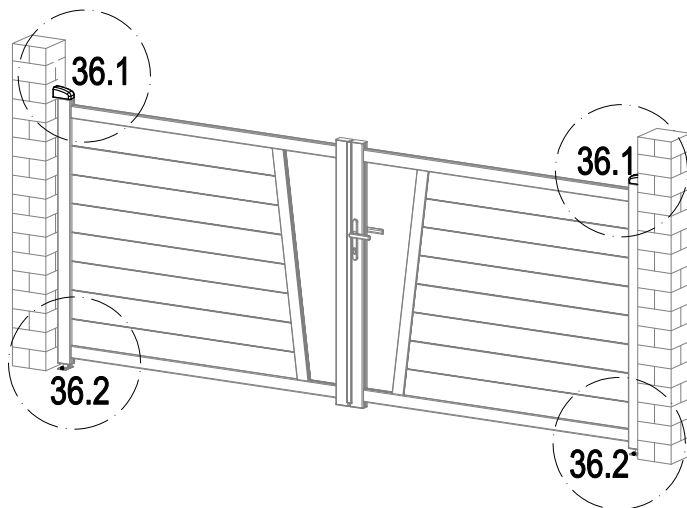




	Dr-11	1		Ar-G32	2
---	--------------	----------	---	---------------	----------

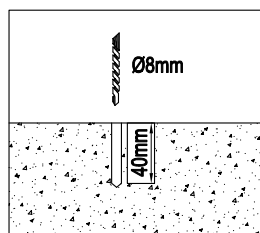
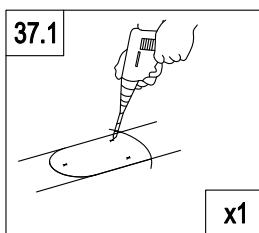
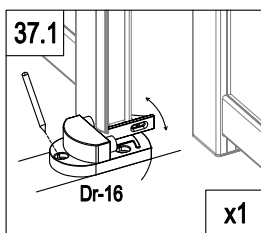
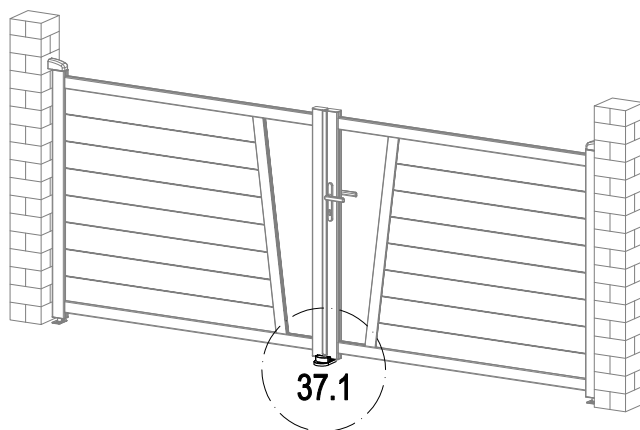





	Dr-11	1		Ar-G32	2
---	-------	---	---	--------	---

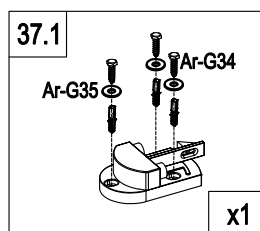


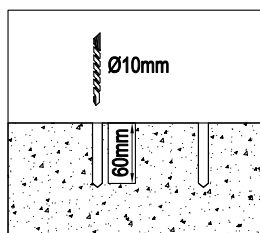
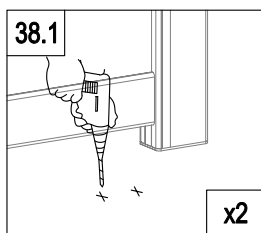
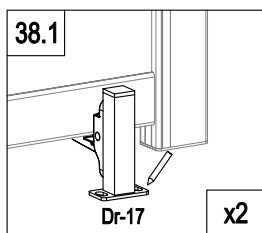
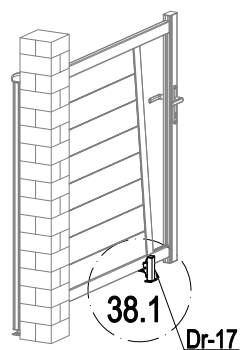
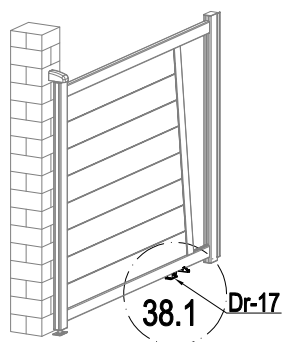




	Dr-15	2
	Dr-31	4



	Dr-16	1
	Ar-G34	3
	Ar-G35	3





	Ar-G32	4
	Dr-17	2

