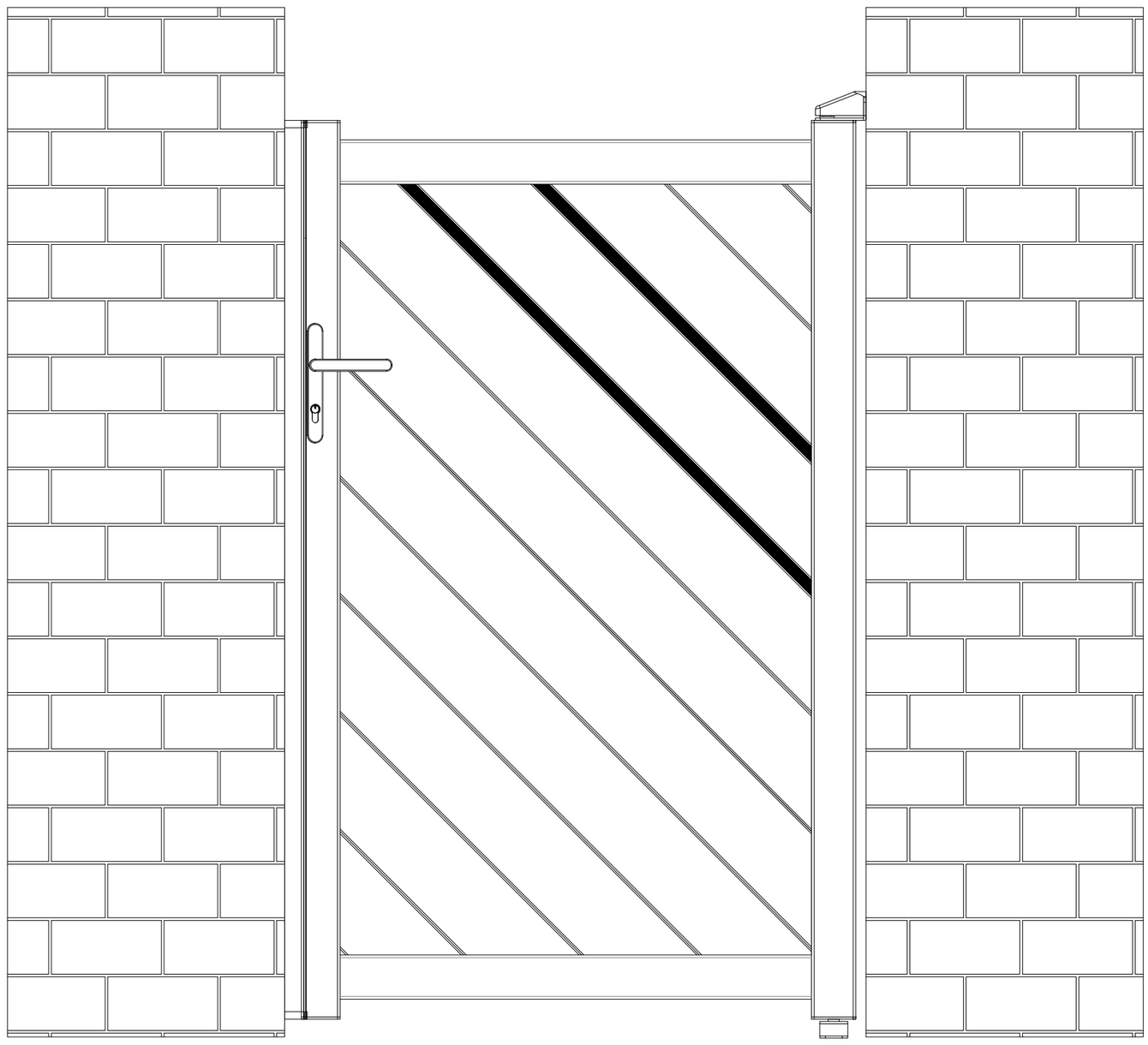
CASANOOV

TOLEDE 100P160



1-2H

x2

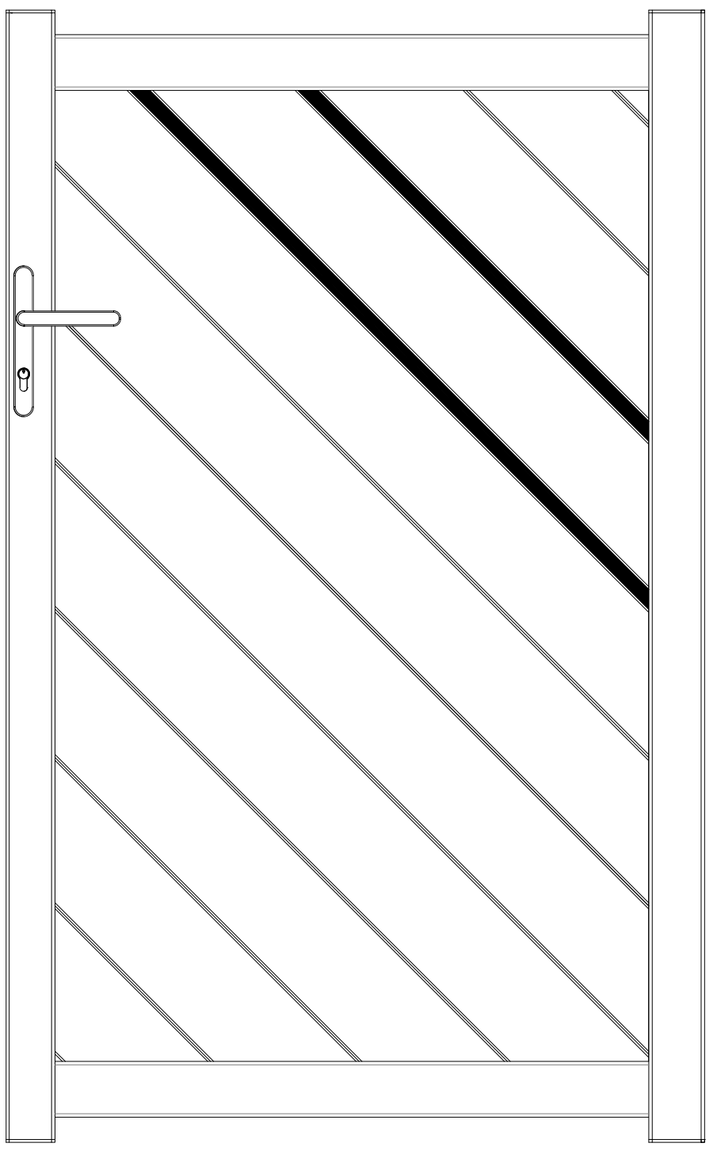
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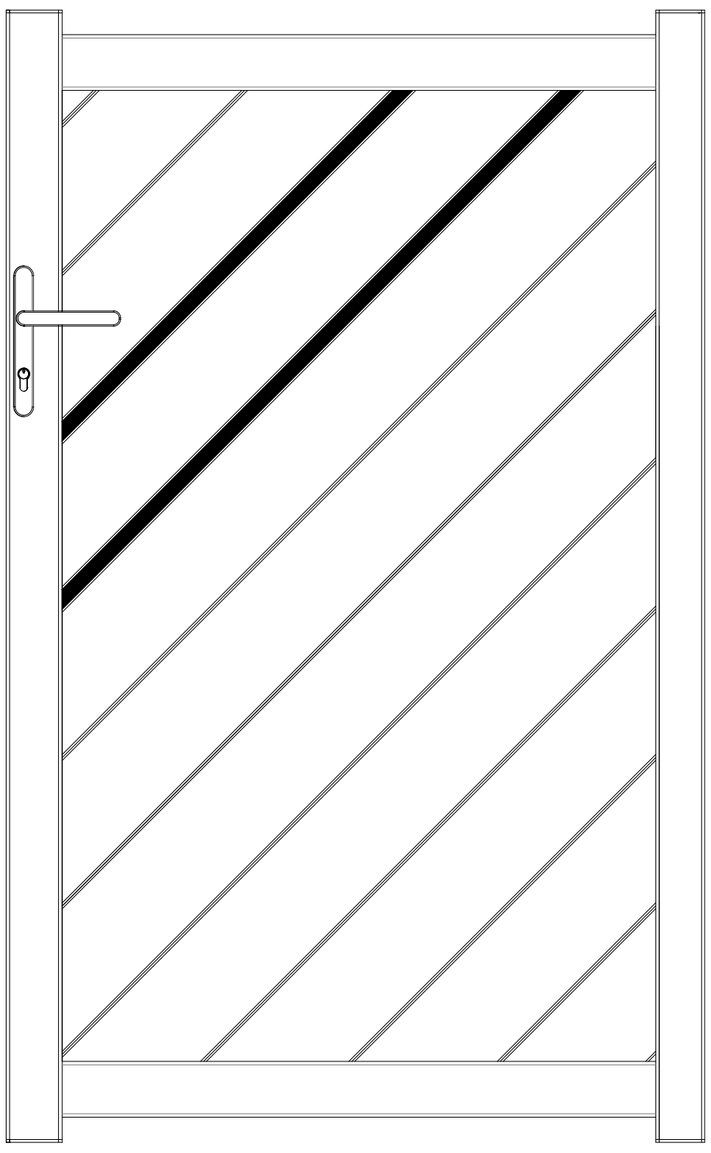
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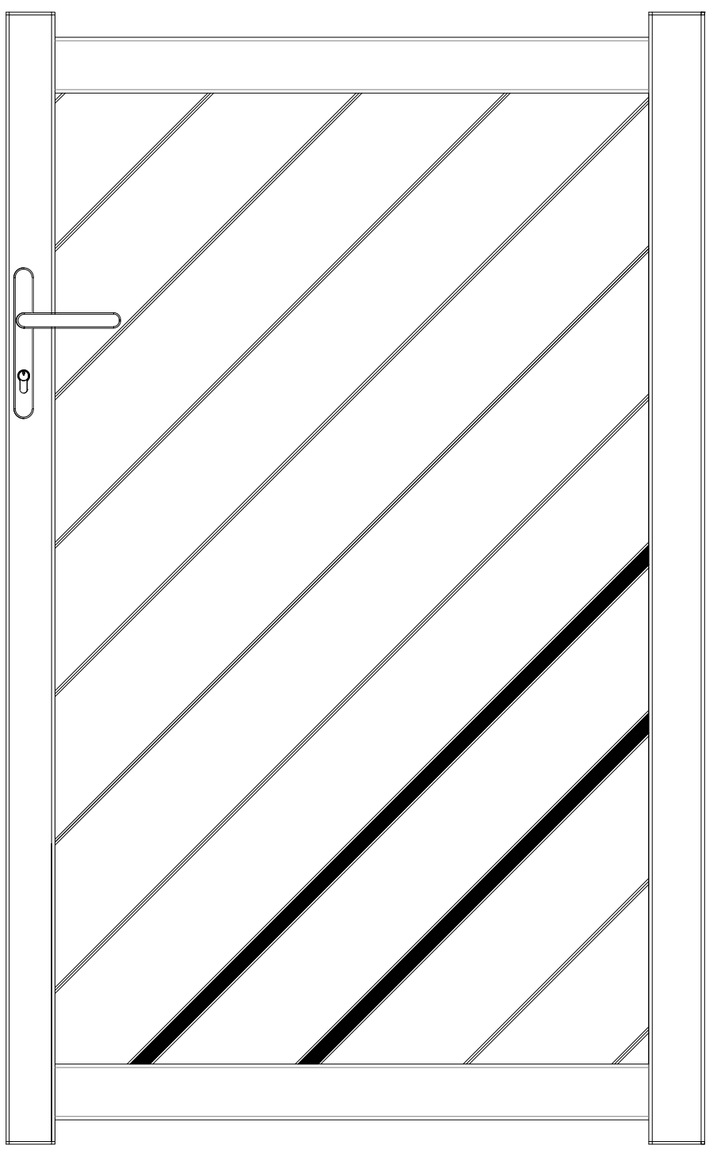
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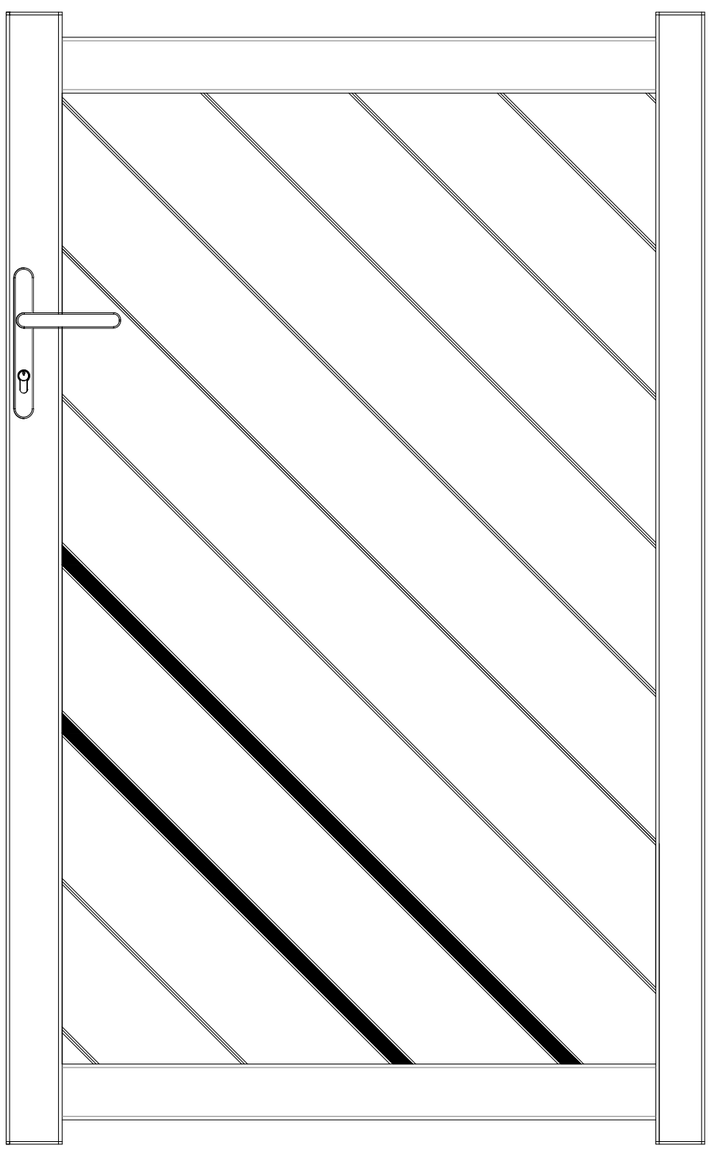
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CASANOOV

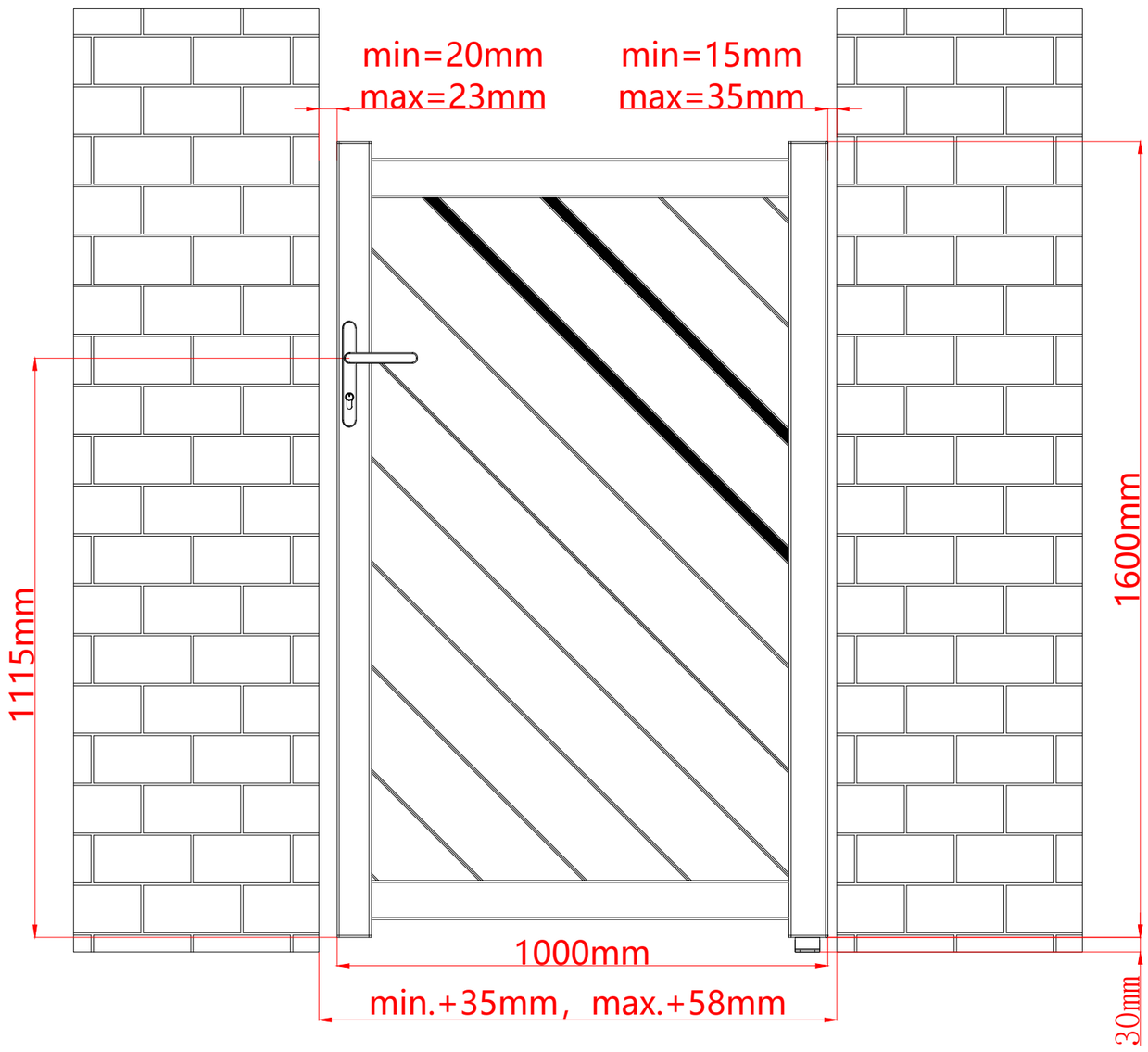


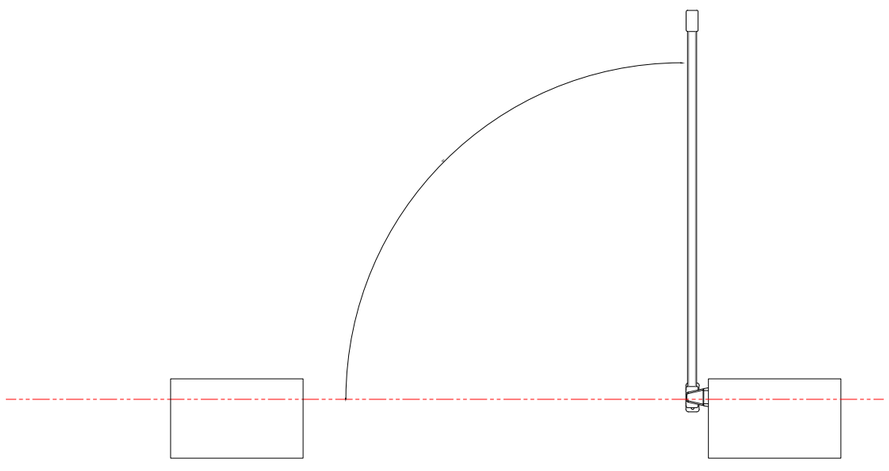


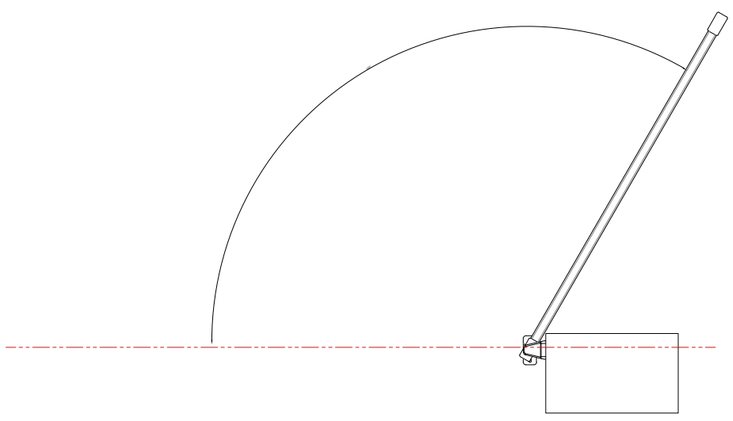




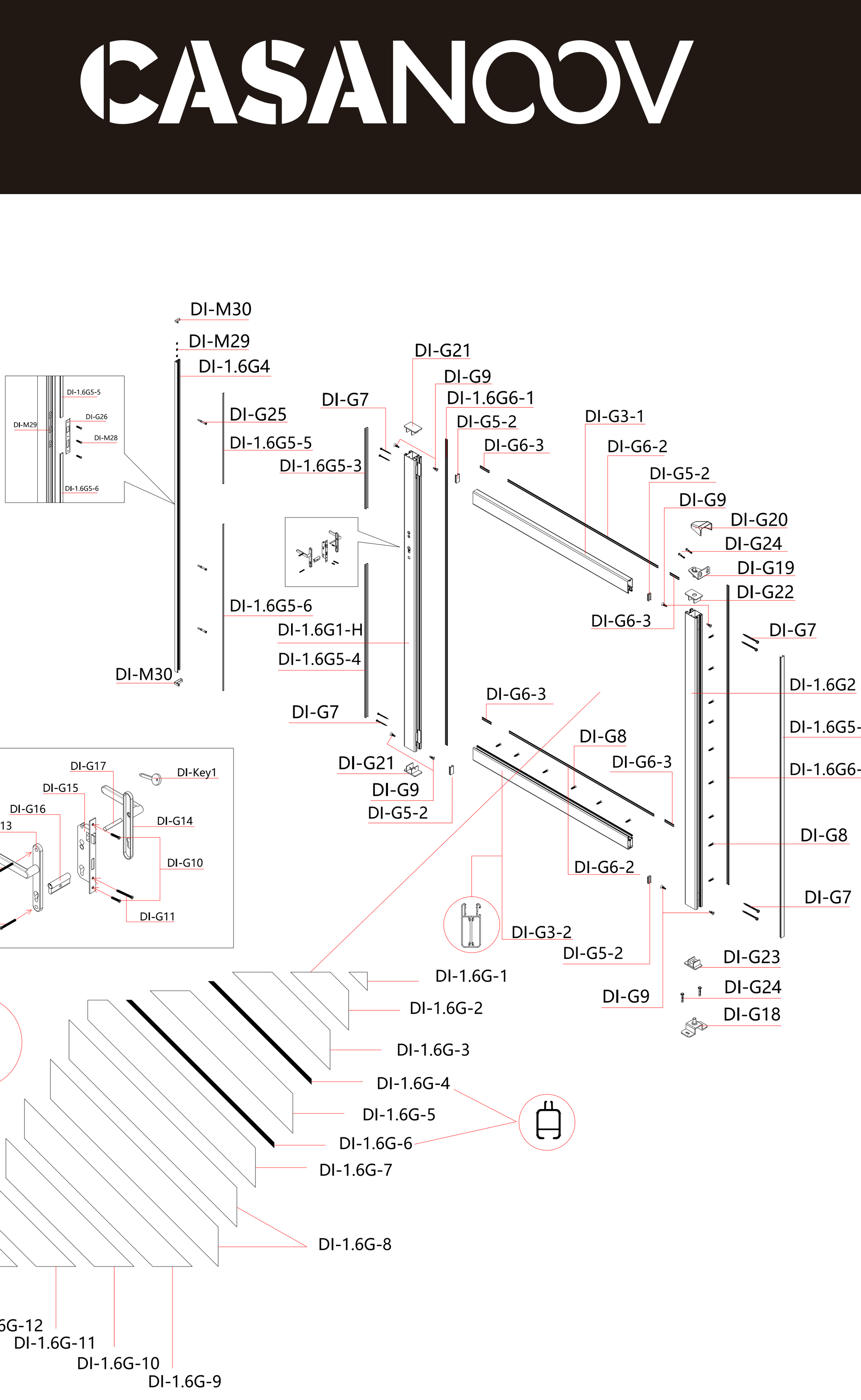
CASANOOV


min=20mm
max=23mm
min=15mm
max=35mm
1115mm
1600mm
1000mm
min.+35mm，max.+58mm
30mm





CASANOOV


DI-M30
DI-M29
DI-1.6G4
DI-1.6G5-5
DI-M29
DI-G26
DI-M28
DI-1.6G5-6
DI-G25
DI-1.6G5-5
DI-1.6G5-3
DI-1.6G5-6
DI-1.6G1-H
DI-1.6G5-4
DI-G7
DI-G21
DI-G9
DI-G5-2
DI-G7
DI-1.6G6-1
DI-G5-2
DI-G6-3
DI-G3-1
DI-G6-2
DI-G5-2
DI-G9
DI-G20
DI-G24
DI-G19
DI-G22
DI-G6-3
DI-G7
DI-1.6G2
DI-G6-3
DI-G8
DI-G6-3
DI-G6-2
DI-1.6G5-1
DI-1.6G6-1
DI-G8
DI-G7
DI-G17
DI-Key1
DI-G15
DI-G16
DI-G14
DI-G13
DI-G10
DI-G12
DI-G11
DI-G3-2
DI-G5-2
DI-G9
DI-G23
DI-G24
DI-G18
DI-1.6G-1
DI-1.6G-2
DI-1.6G-3
DI-1.6G-4
DI-1.6G-5
DI-1.6G-6
DI-1.6G-7
DI-1.6G-8
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DI-1.6G-10
DI-1.6G-9

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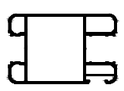
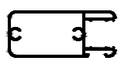
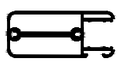
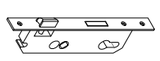
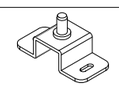
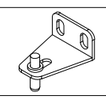
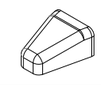
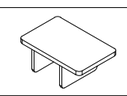
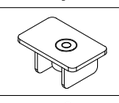
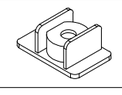
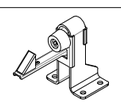
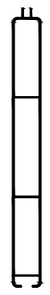
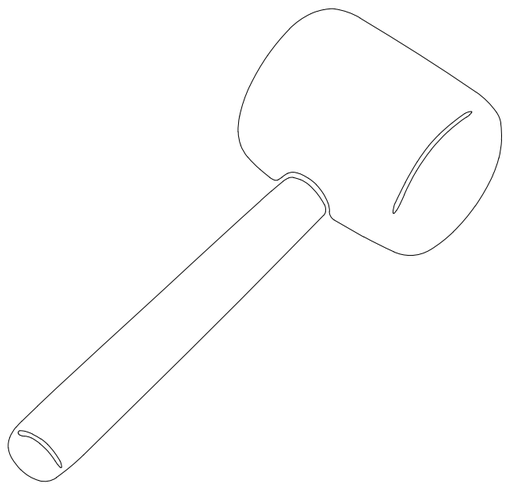
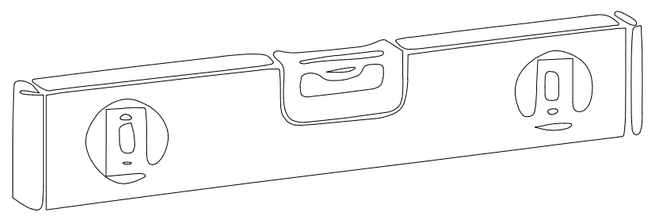
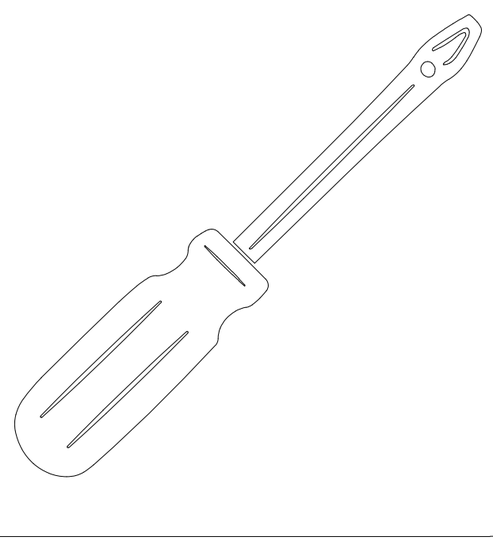
IMAGE	NO.	L.(mm)	QTY
	DI-1.6G1-H	1592	1
	DI-1.6G2	1592	1
	DI-G3-1	976.4	1
	DI-G3-2	976.4	1
	DI-1.6G4	1600	1
	DI-1.6G5-1	1592	1
	DI-G5-2	31	4
	DI-1.6G5-3	404.5	1
	DI-1.6G5-4	969.5	1
	DI-1.6G5-5	406.4	1
	DI-1.6G5-6	1005.4	1
	DI-1.6G6-1	1592	2
	DI-G6-2	860	2
	DI-G6-3	58.2	4
	DI-G7	M6.3x50mm	8
	DI-G8	M4.2x19mm	15
	DI-G9	M4.8x16mm	8
	DI-G10	M5x25mm	2
	DI-G11	M5x45mm	1
	DI-G12	M5x60mm	2
	DI-G13		1
	DI-G14		1
	DI-G15		1
	DI-G16		1
	DI-G17		1
	DI-Key1		3

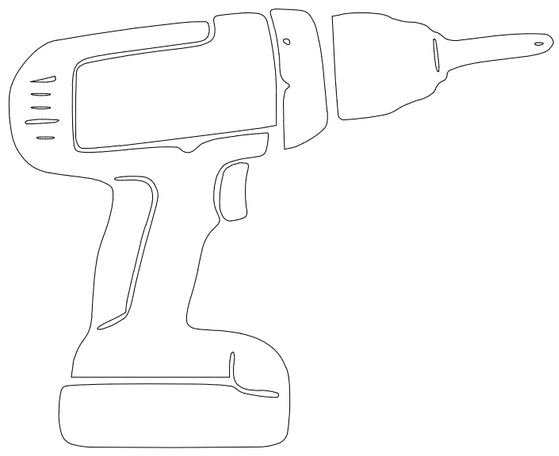
IMAGE	NO.	L.(mm)	QTY
	DI-G18		1
	DI-G19		1
	DI-G20		1
	DI-G21		2
	DI-G22		1
	DI-G23		1
	DI-G24	M8x70mm	4
	DI-G25	M6x50mm	7
	DI-G26		1
	DI-G27		1
	DI-M28	M5x12mm	3
	DI-M29		3
	DI-M30		2
	DI-1.6G-4	741	1
	DI-1.6G-6	1082	1
	DI-1.6G-1	101	1
	DI-1.6G-2	401	1
	DI-1.6G-3	701	1
	DI-1.6G-5	1042	1
	DI-1.6G-7	1270	1
	DI-1.6G-8	1270	2
	DI-1.6G-9	1270	1
	DI-1.6G-10	1007	1
	DI-1.6G-11	706	1
	DI-1.6G-12	406	1
	DI-1.6G-13	105	1

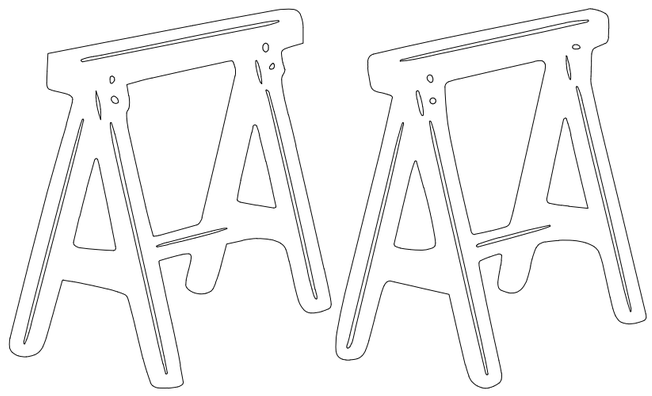
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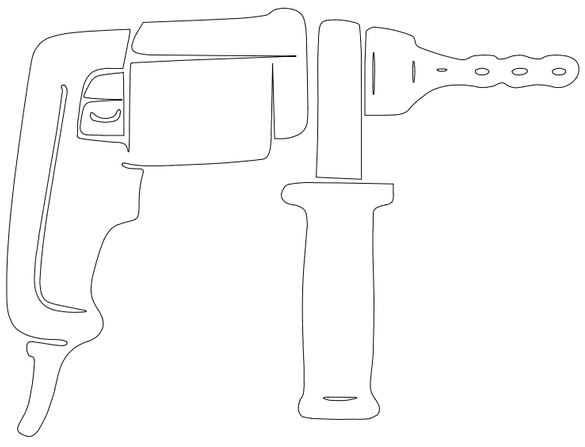


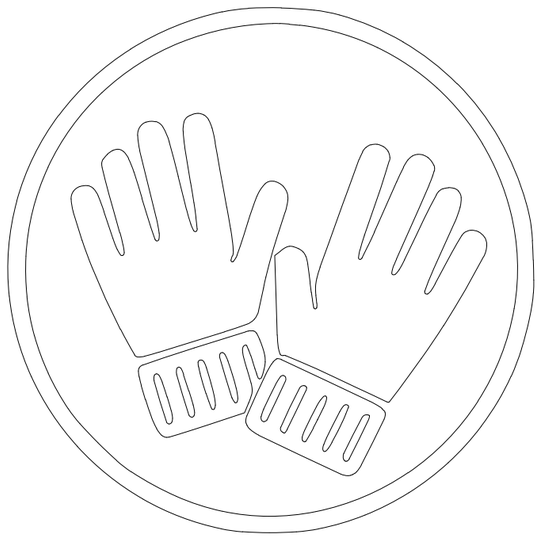




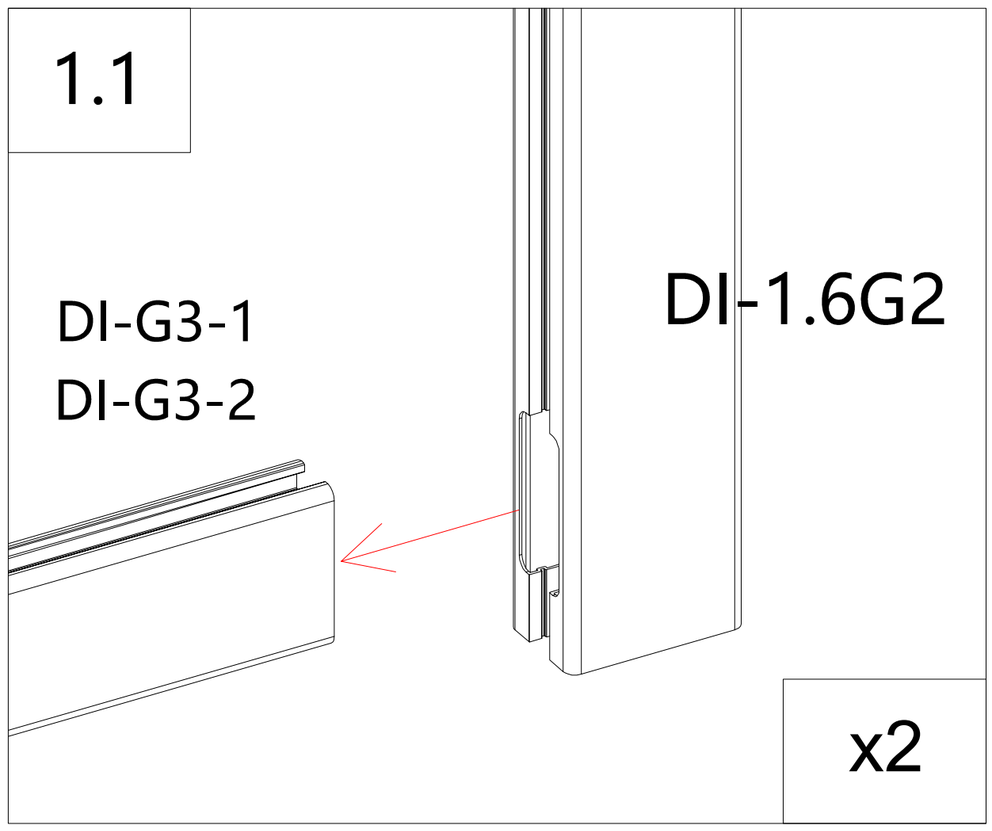


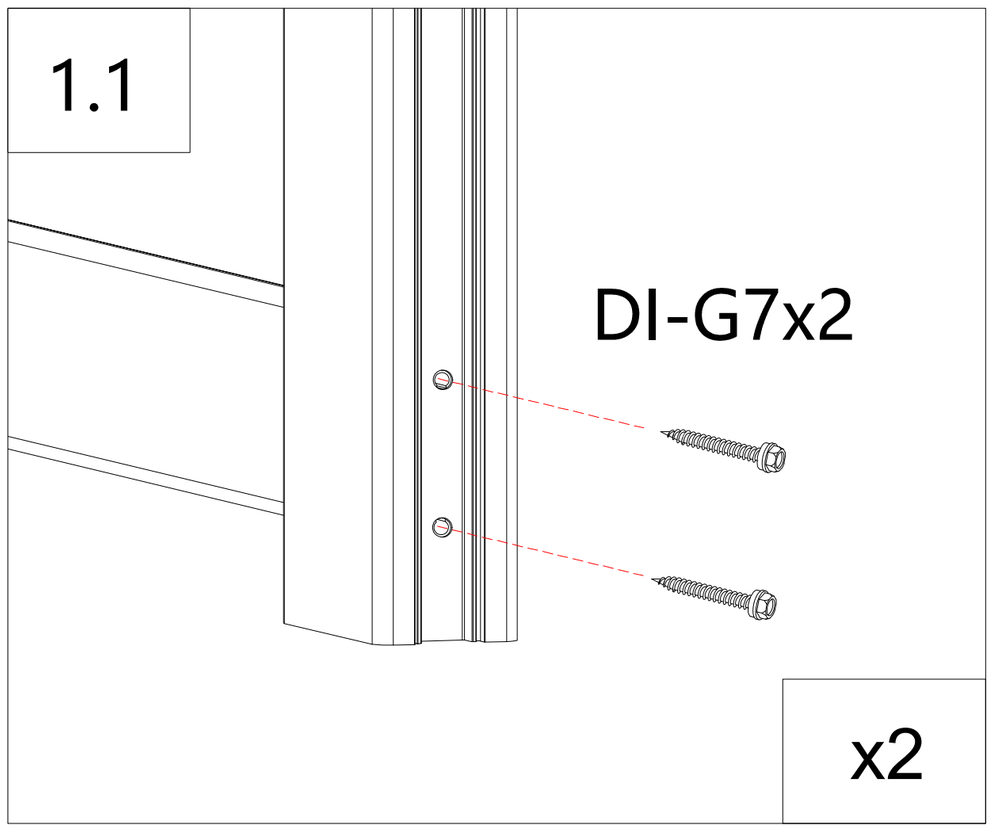


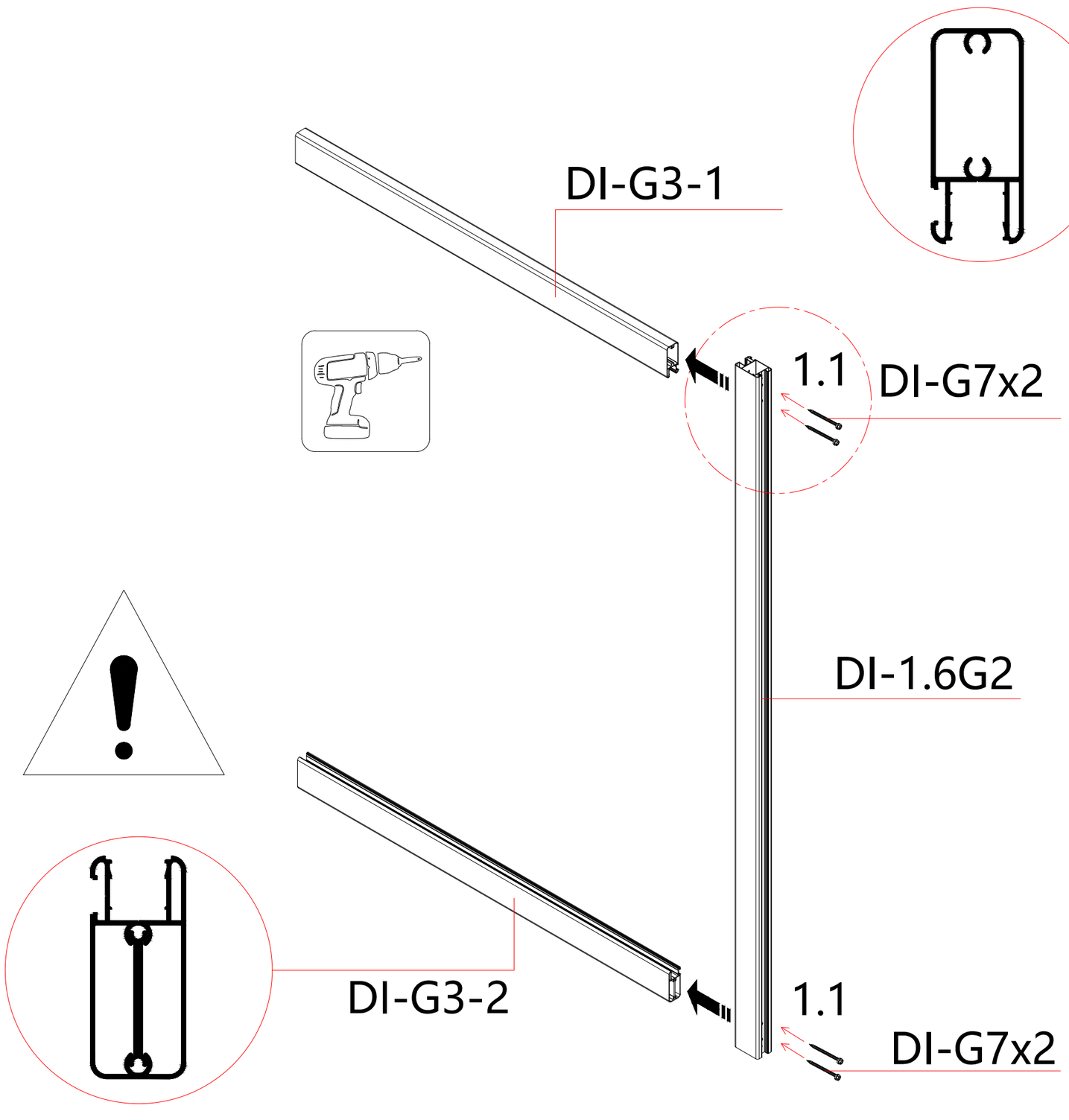


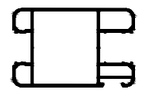
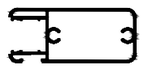
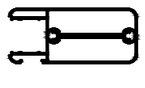


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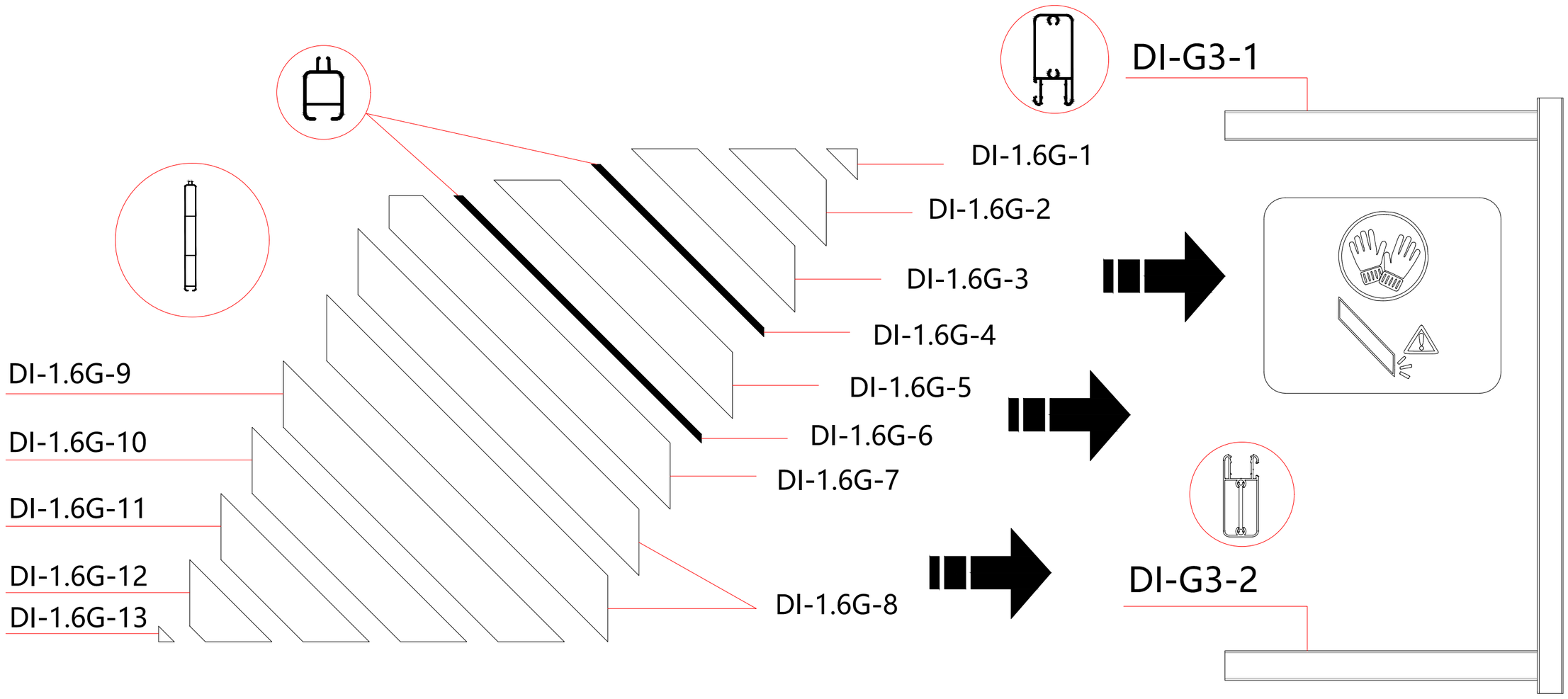


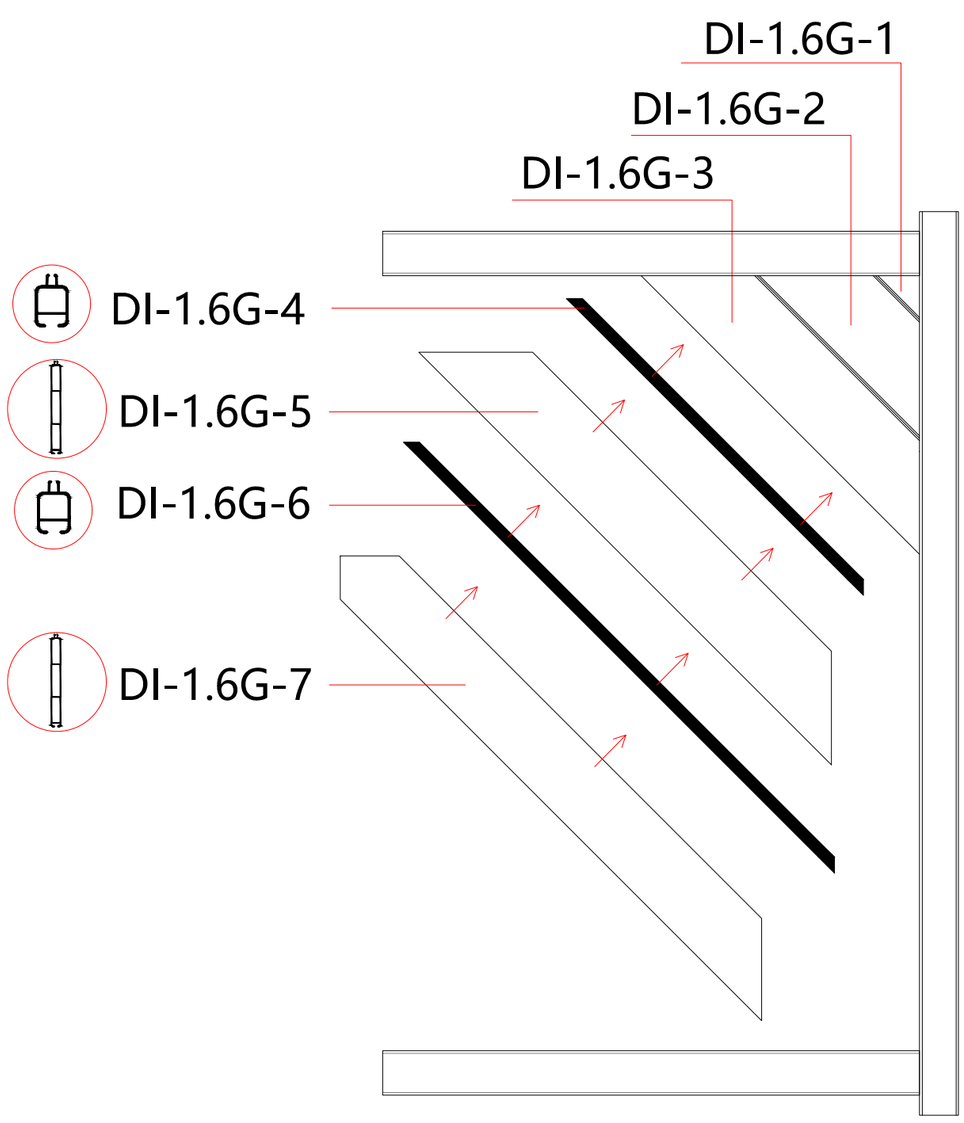




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	DI-G3-1	1
	DI-G3-2	1
	DI-G7	4

CASANOOV

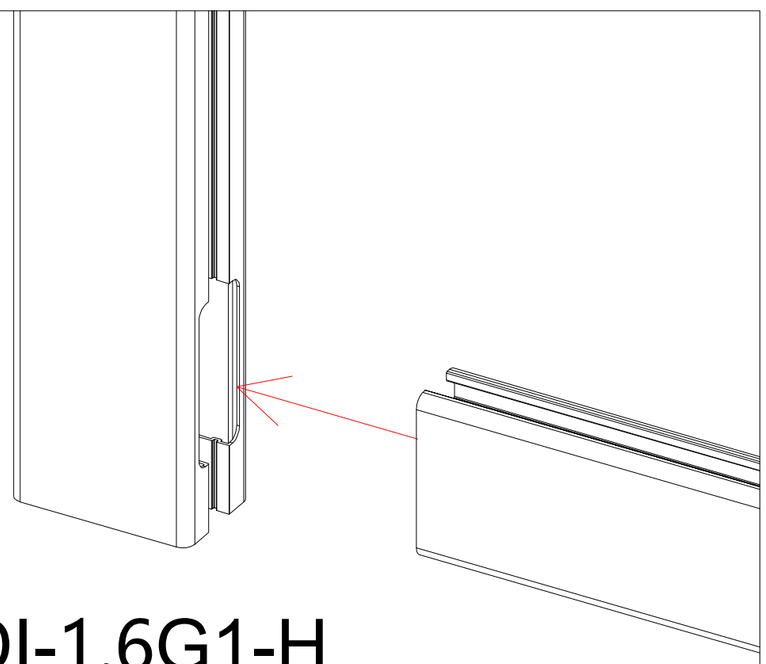




	DI-1.6G-4	1
	DI-1.6G-6	1
	DI-1.6G-1	1
	DI-1.6G-2	1
	DI-1.6G-3	1
	DI-1.6G-5	1
	DI-1.6G-7	1
	DI-1.6G-8	2
	DI-1.6G-9	1
	DI-1.6G-10	1
	DI-1.6G-11	1
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	DI-1.6G-13	1

CASANOOV

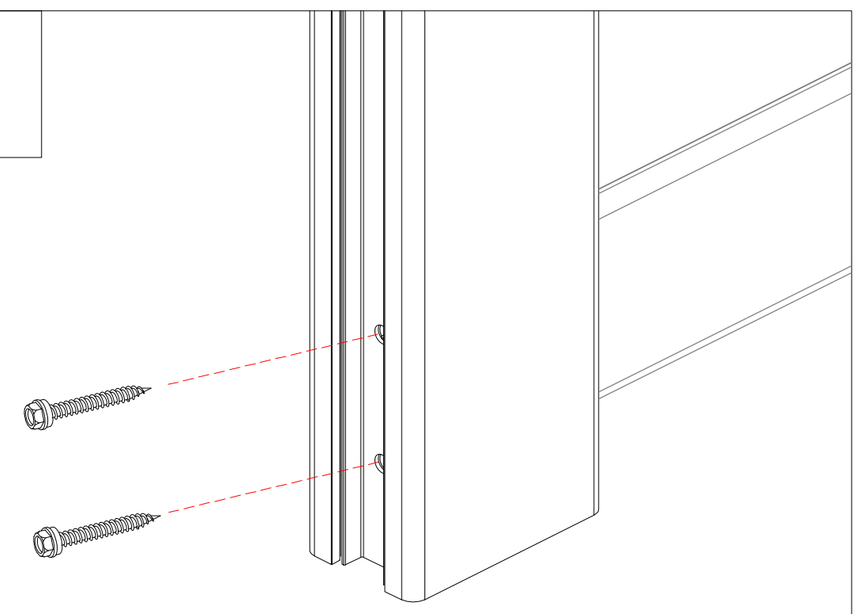
2.1



DI-1.6G1-H

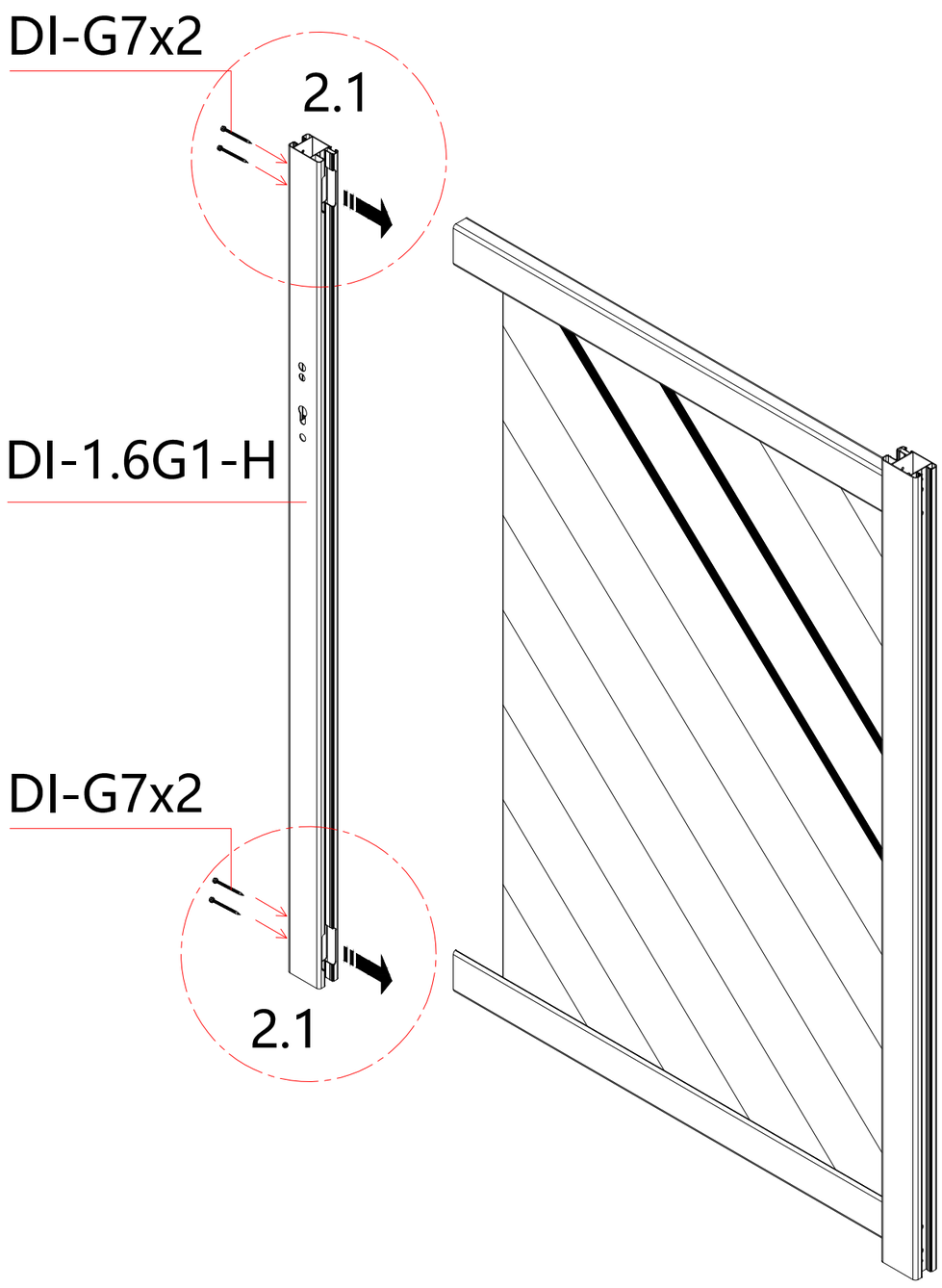
x2

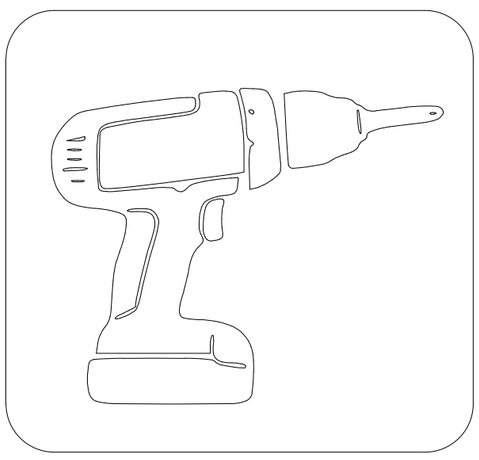
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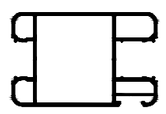


DI-G17x2

x2

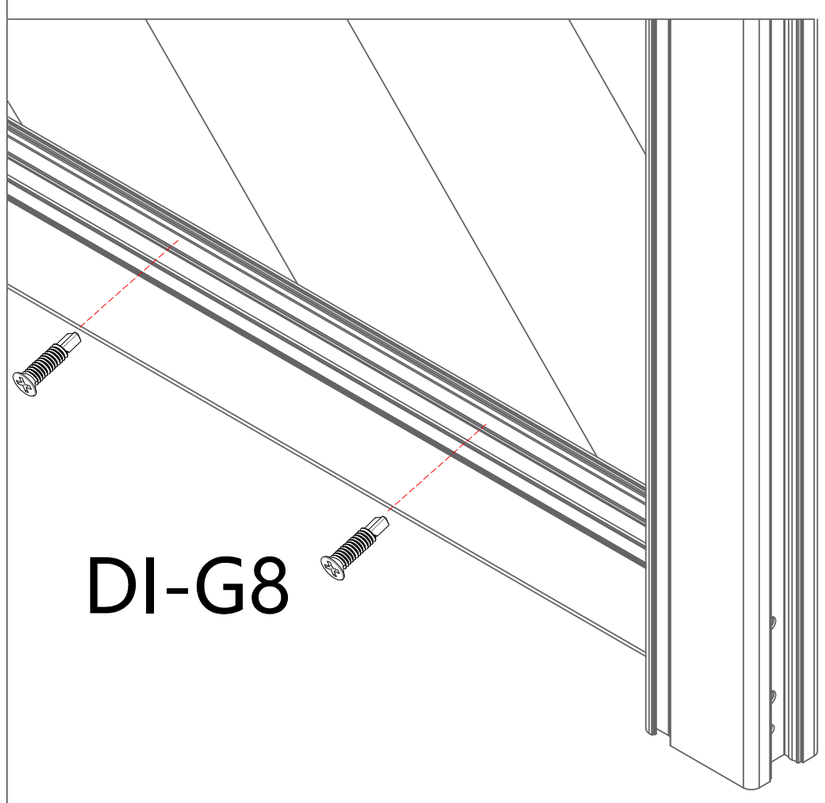




	DI-1.6G1-H	1
	DI-G7	4

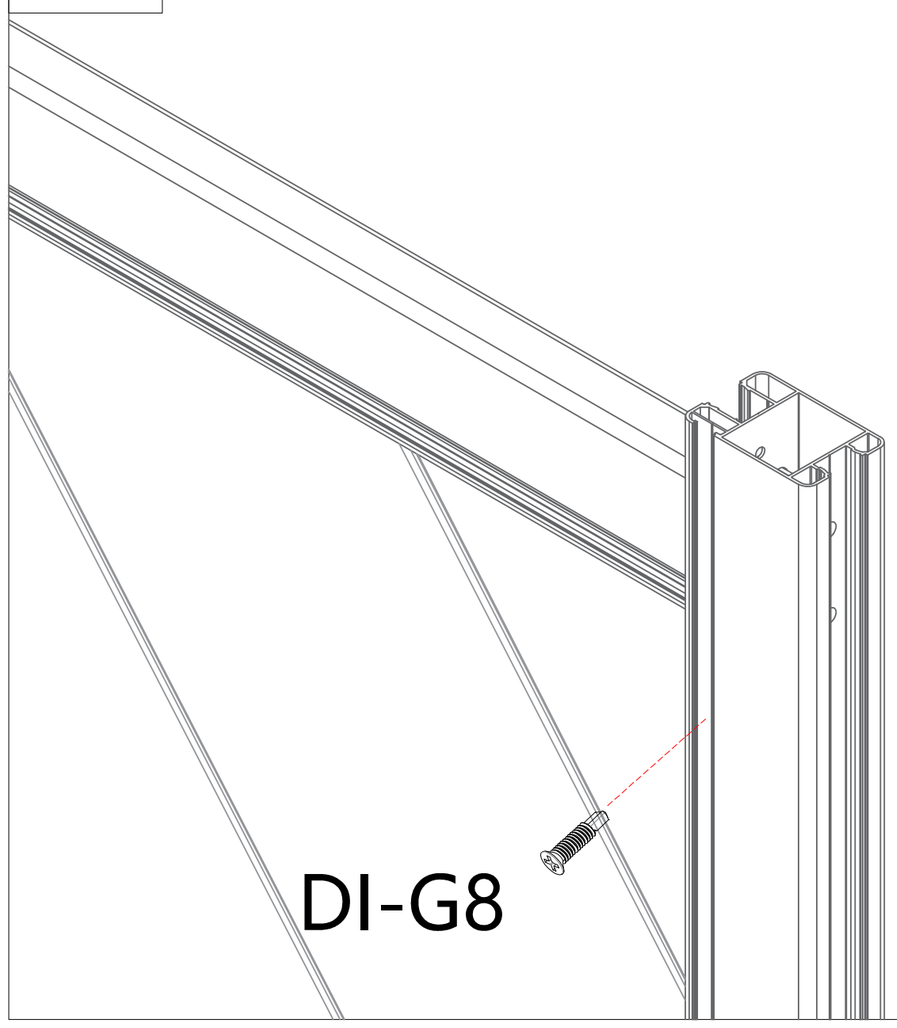
CASANOOV

3.1

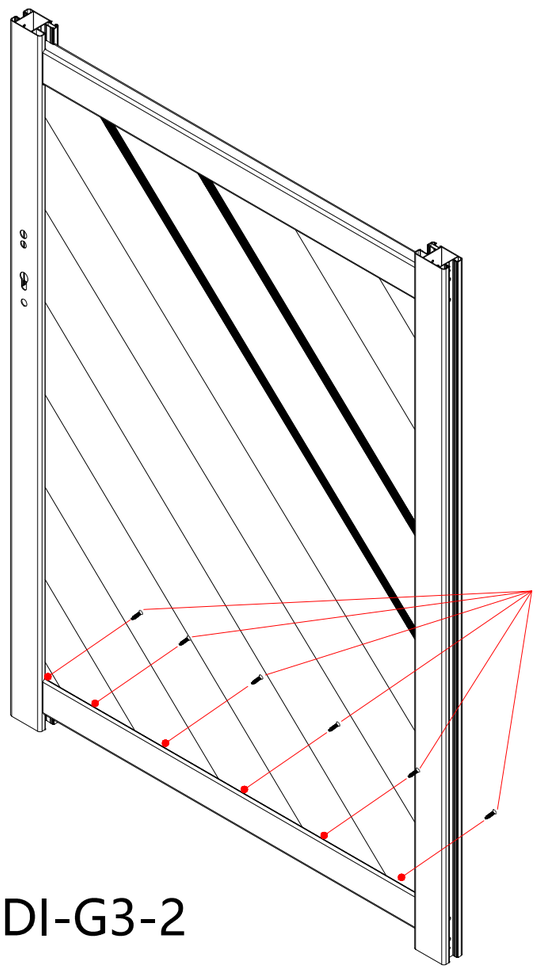


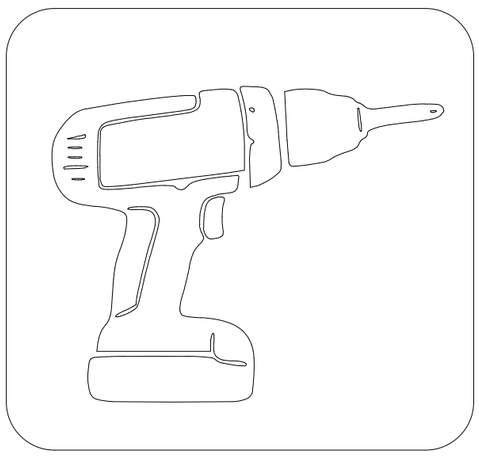
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4.1

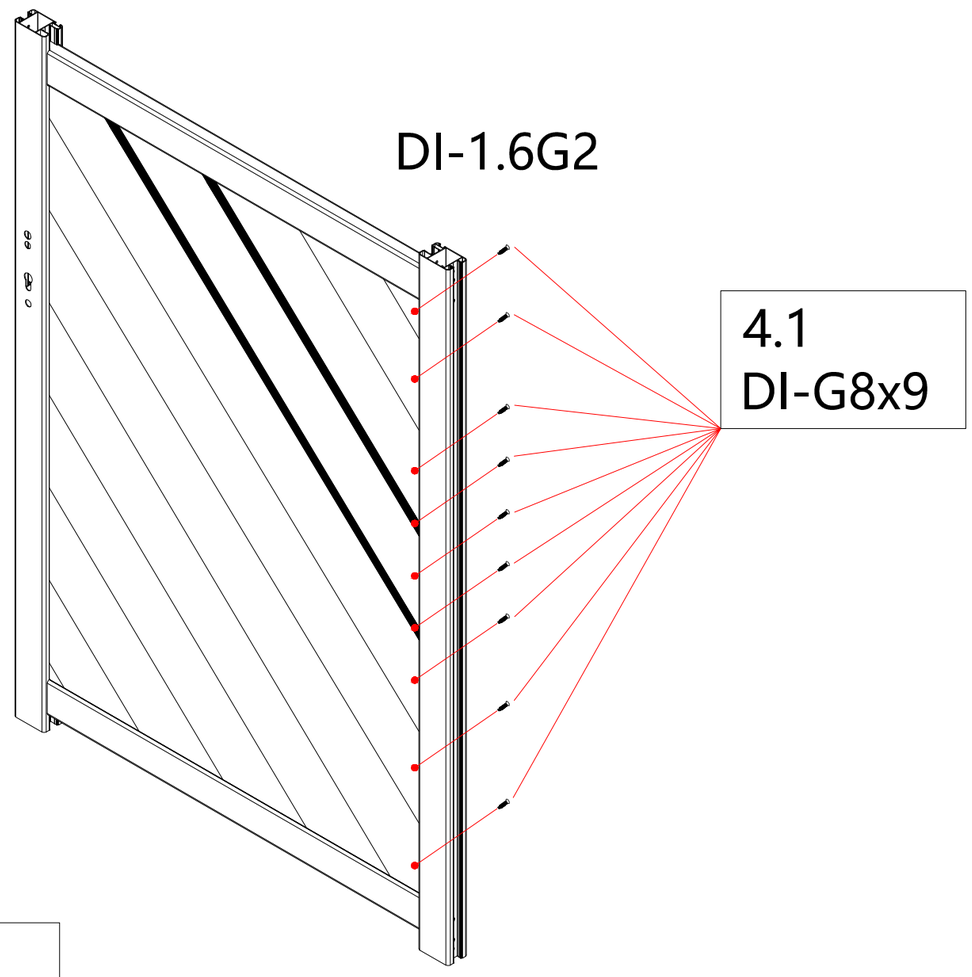


x9





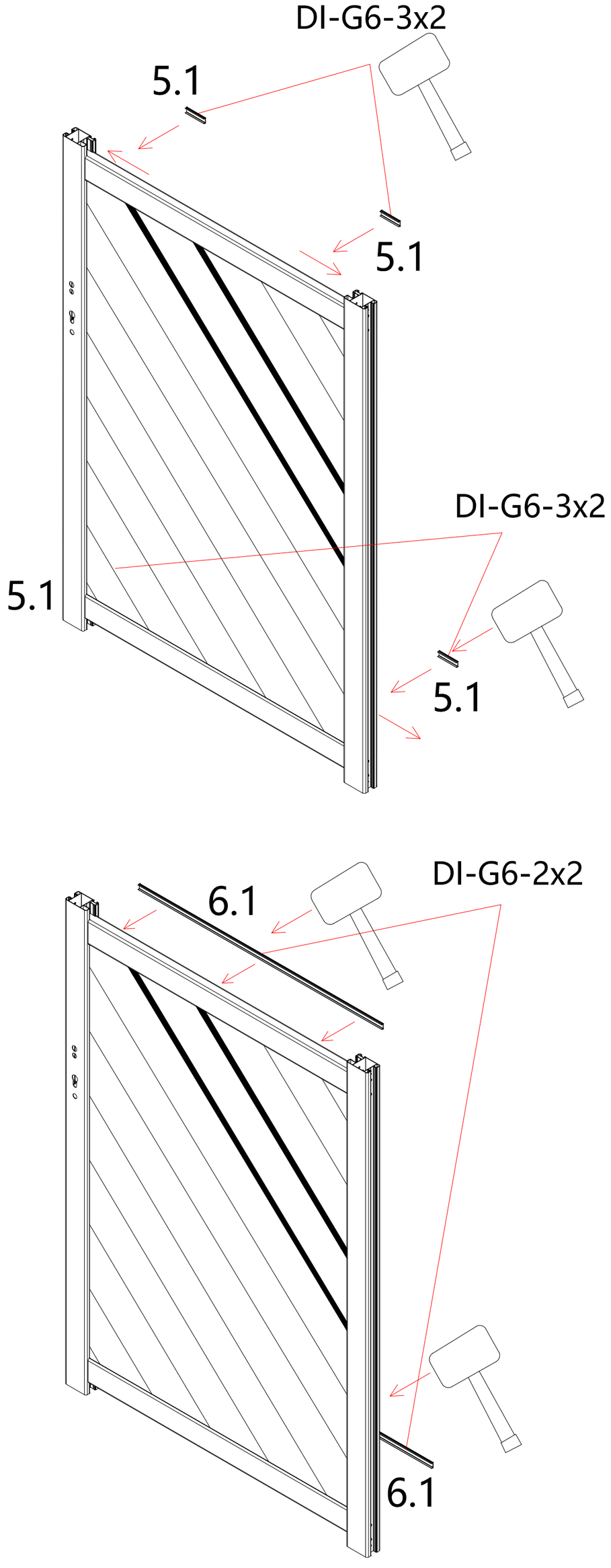
3.1
DI-G8x6



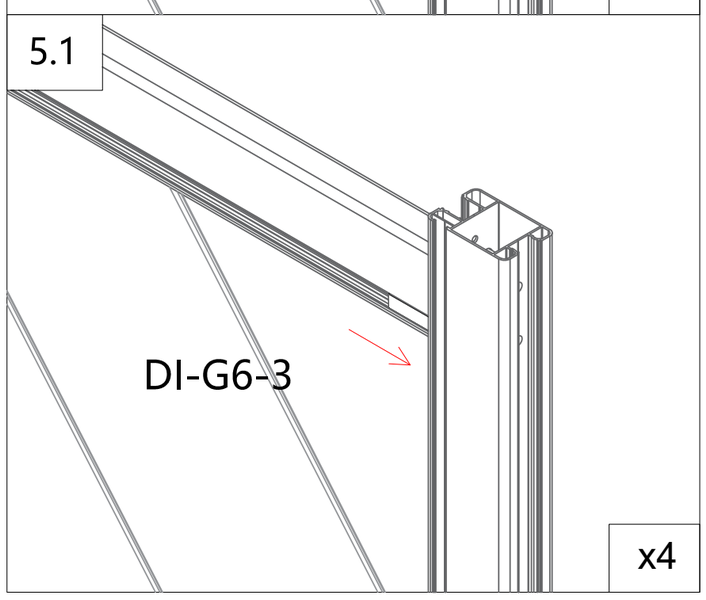
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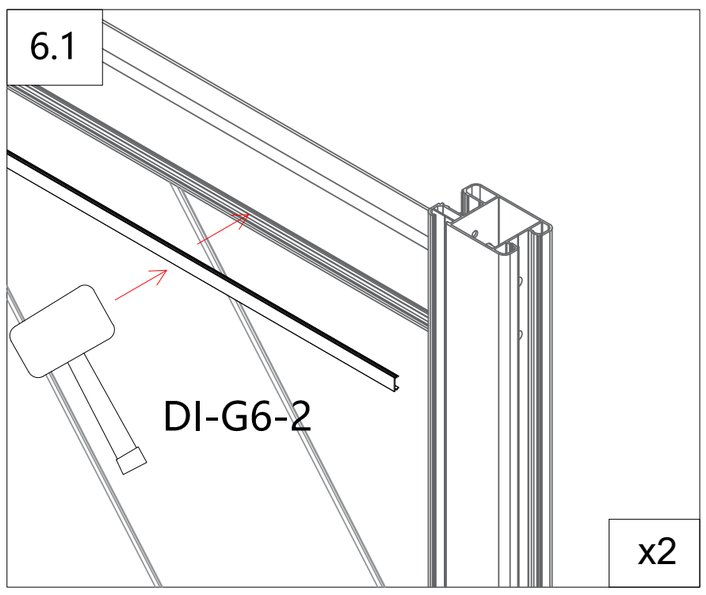
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CASANOOV



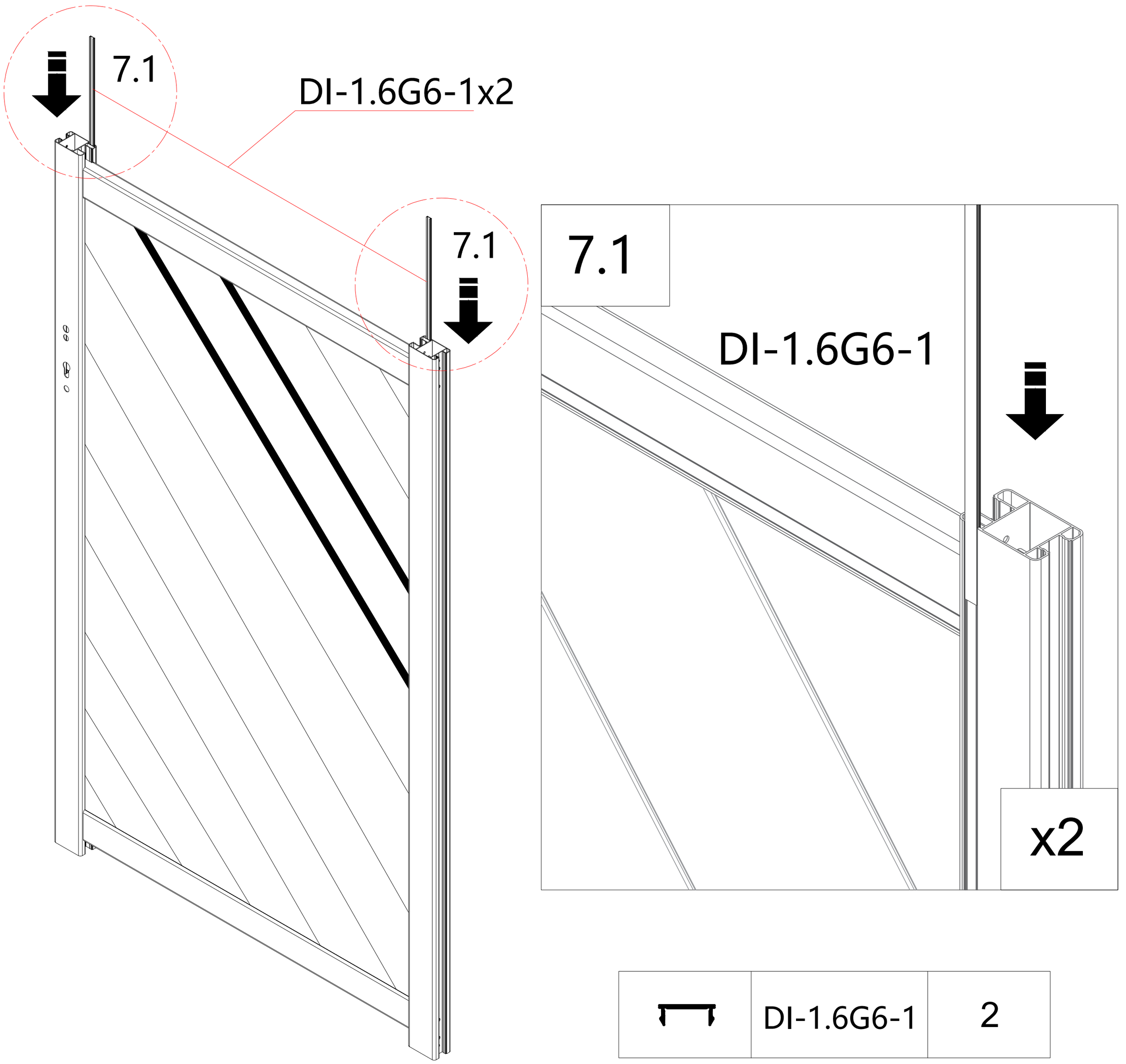






	DI-G6-2	2
	DI-G6-3	4

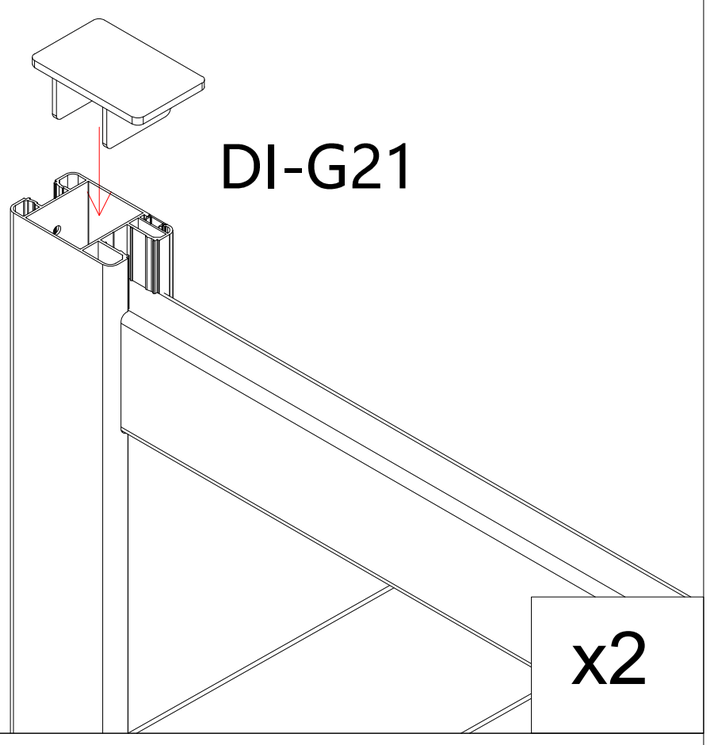
CASANOOV



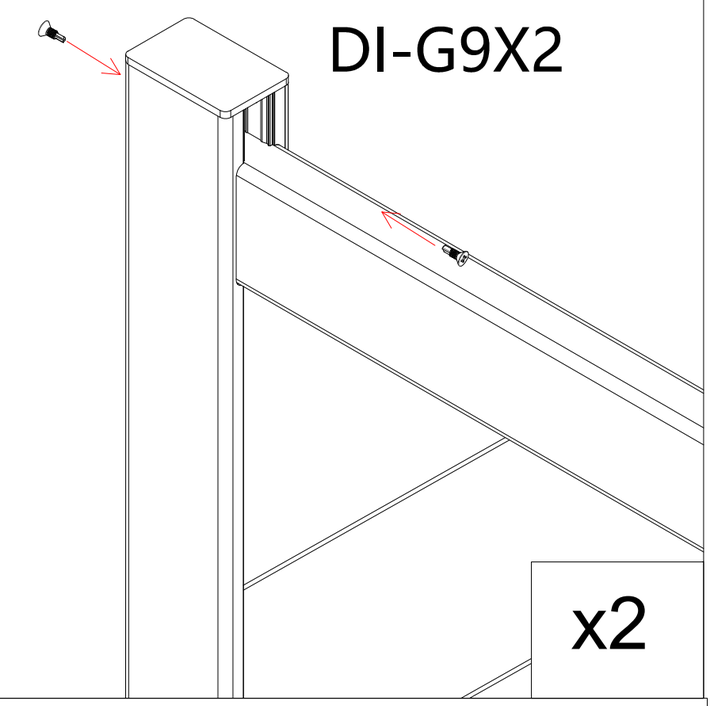
⌐¬	DI-1.6G6-1	2

CASANOOV

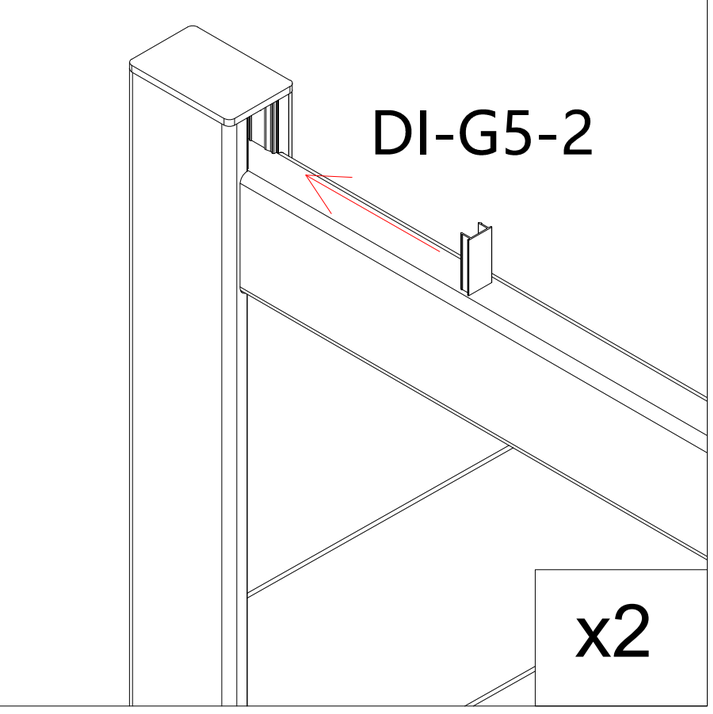
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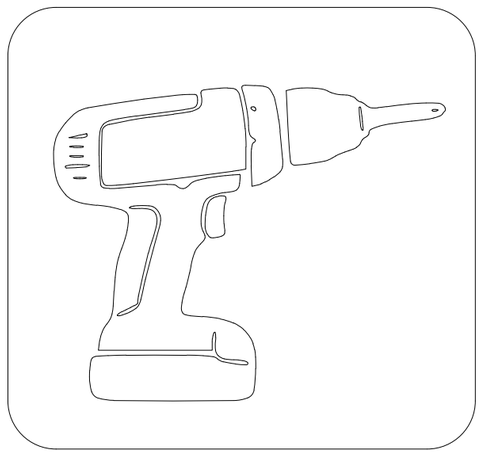


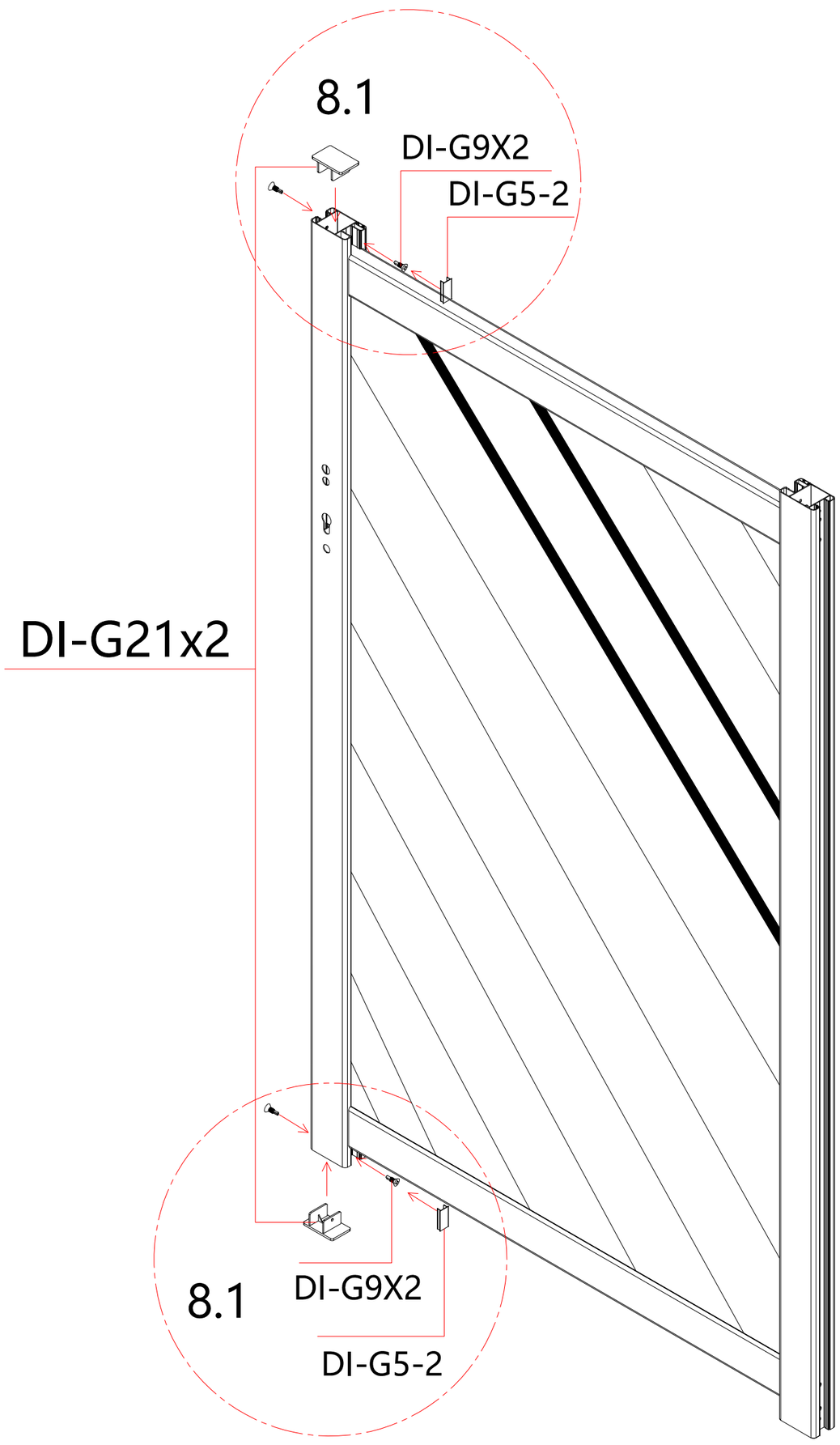
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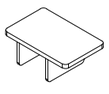


8.1





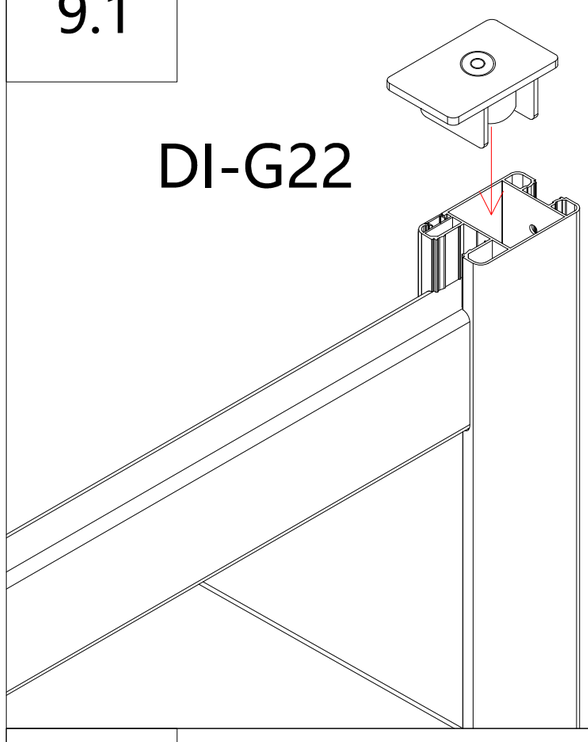


	DI-G5-2	2
	DI-G9	4
	DI-G21	2

CASANOOV

9.1

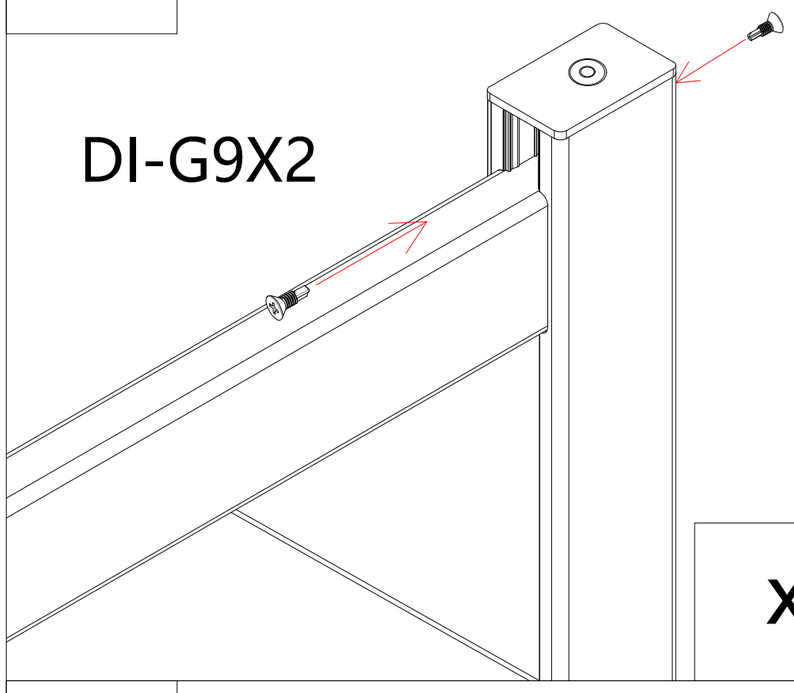
DI-G22



x1

9.1

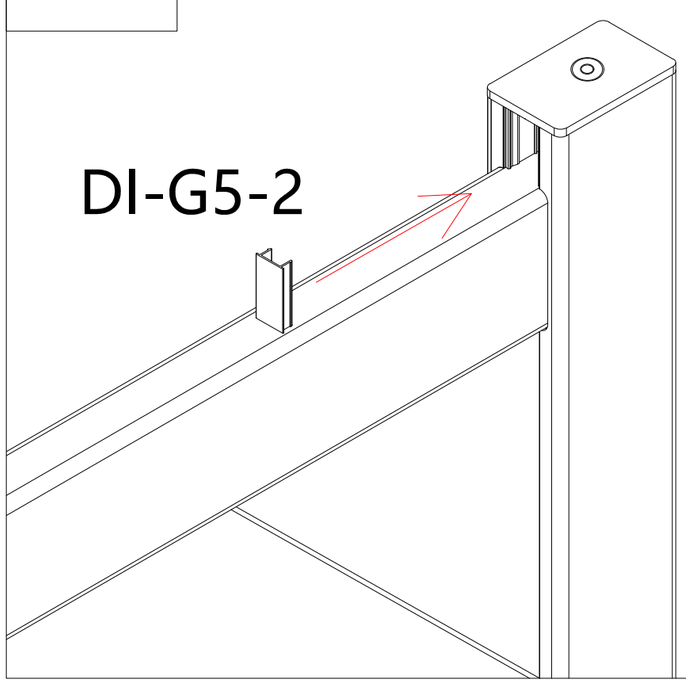
DI-G9X2



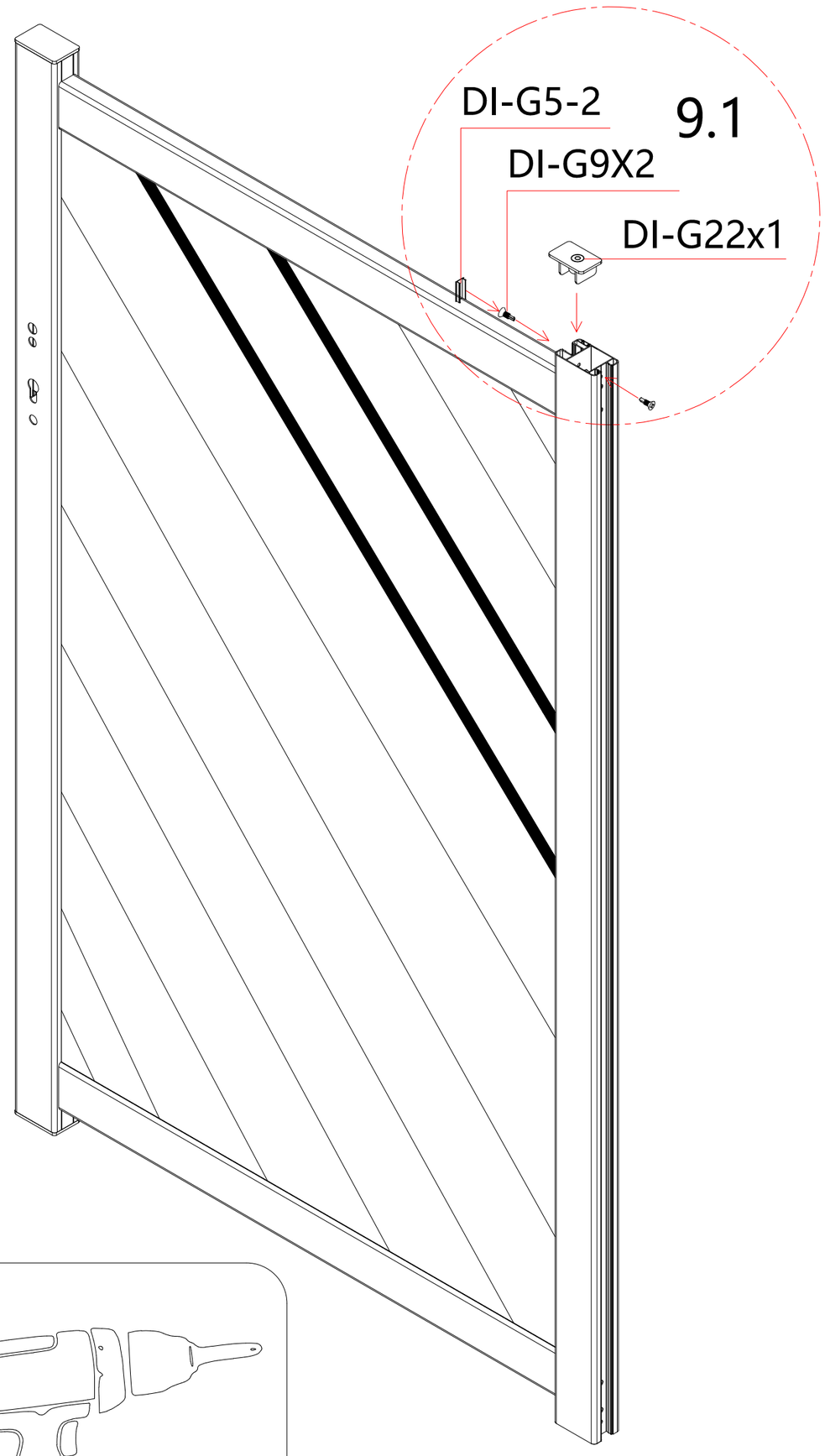
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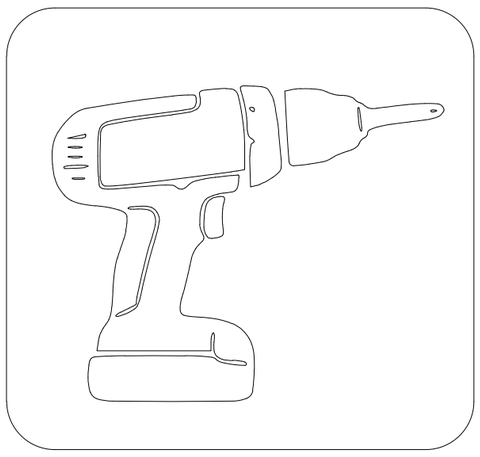
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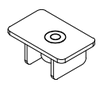
DI-G5-2



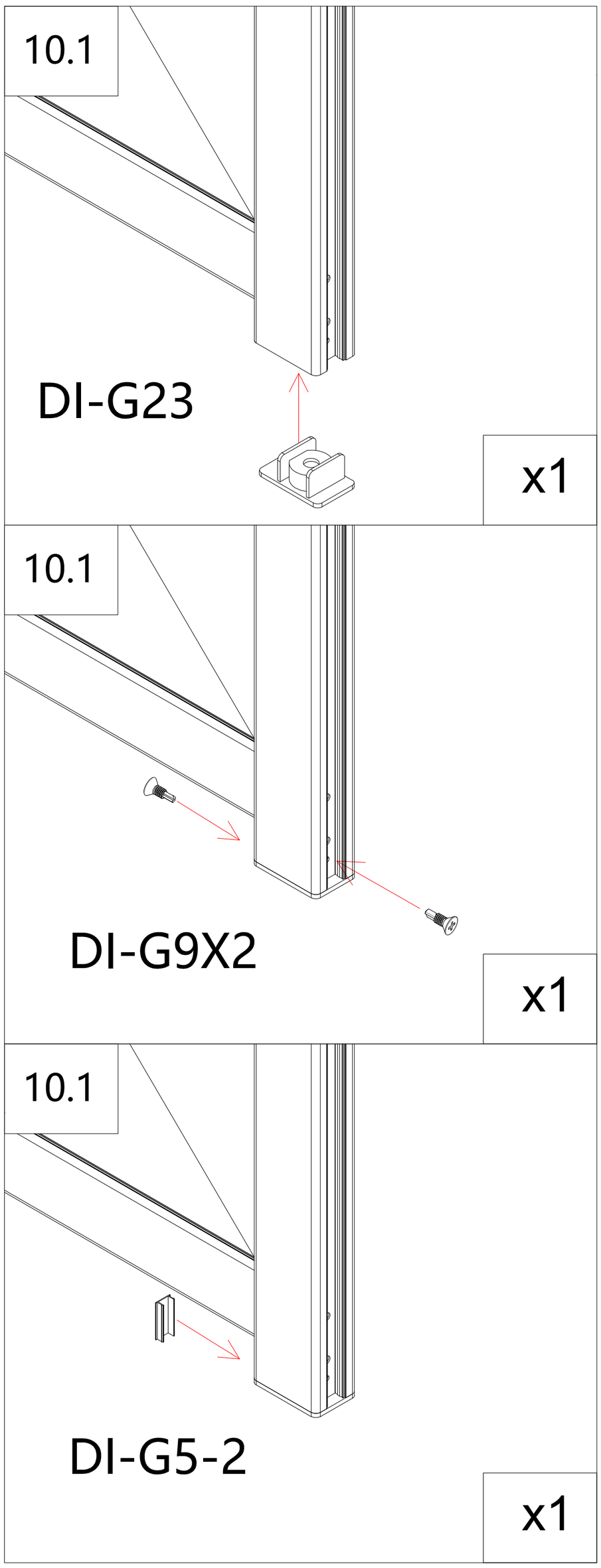
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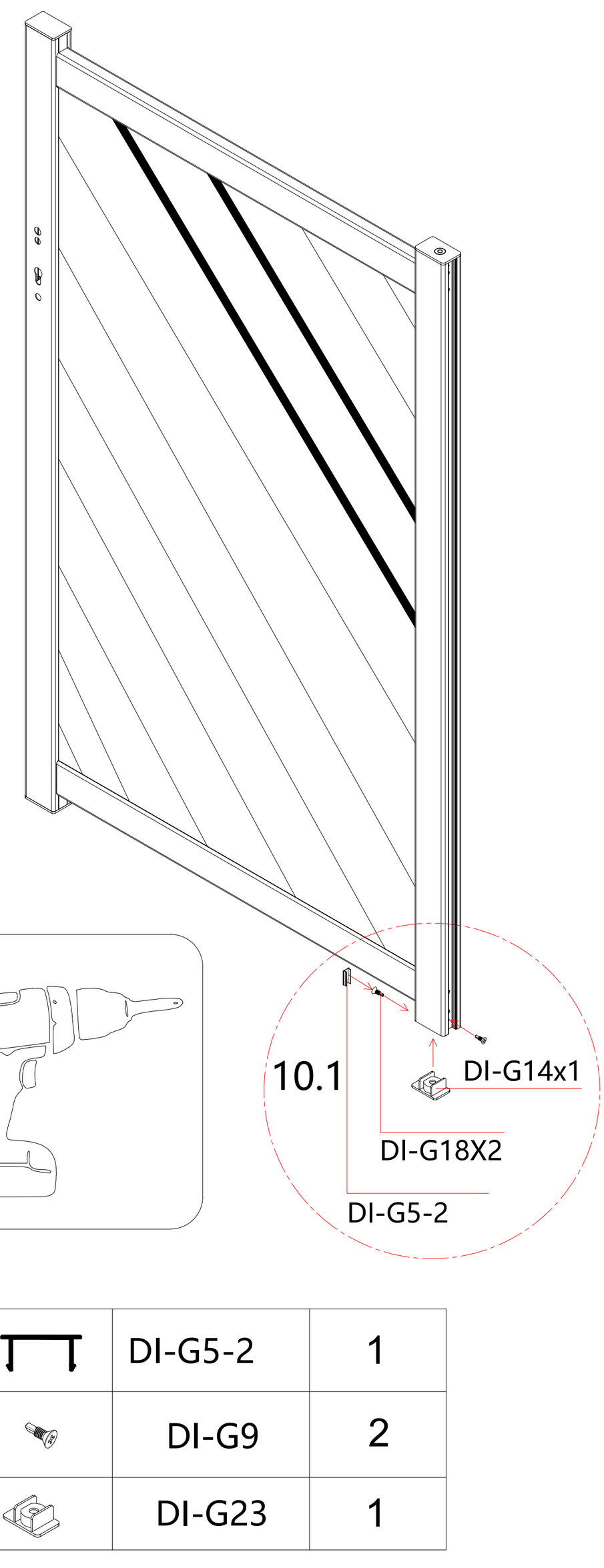




	DI-G5-2	1
	DI-G9	2
	DI-G22	1

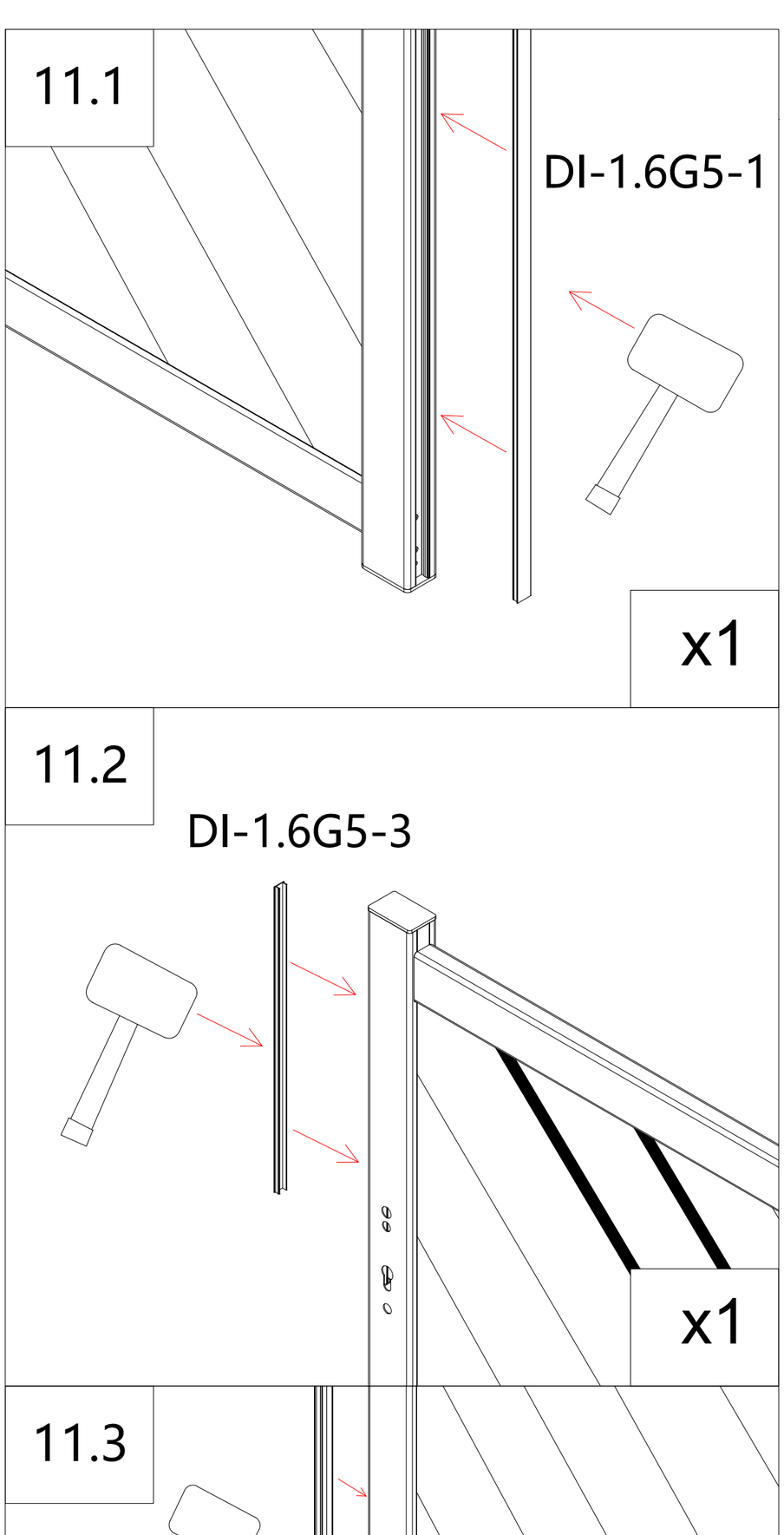
CASANOOV

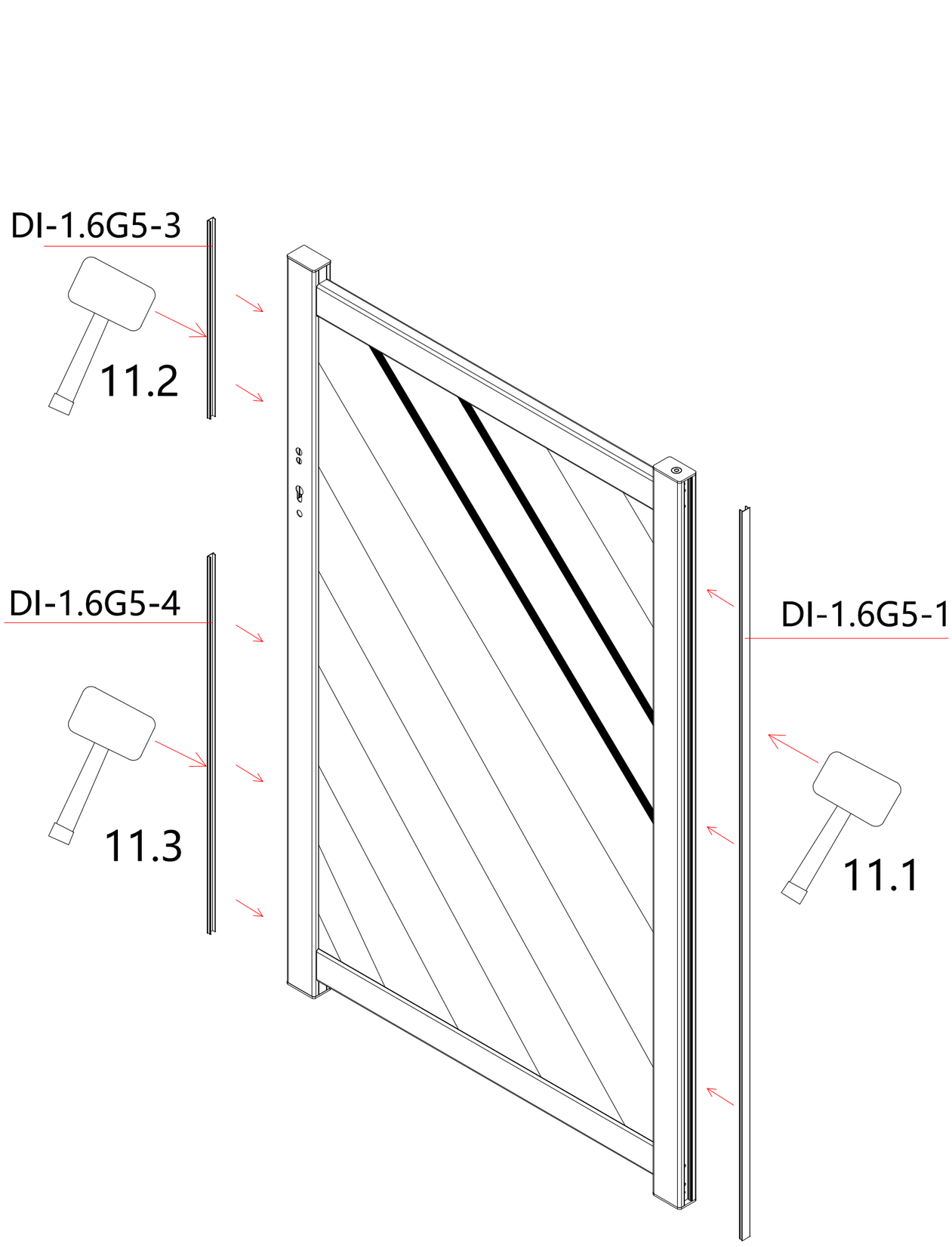




	DI-G5-2	1
	DI-G9	2
	DI-G23	1

CASANOOV

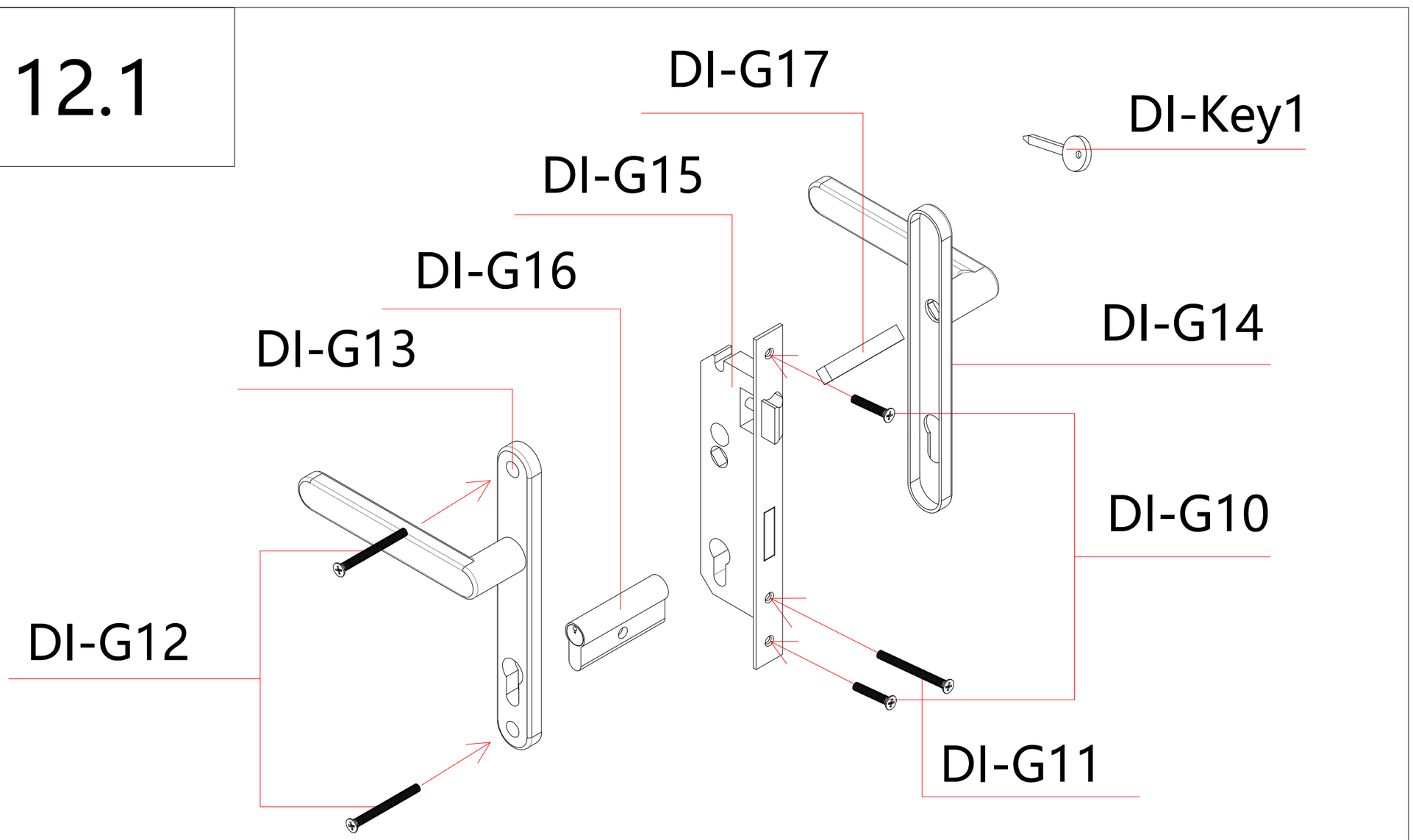


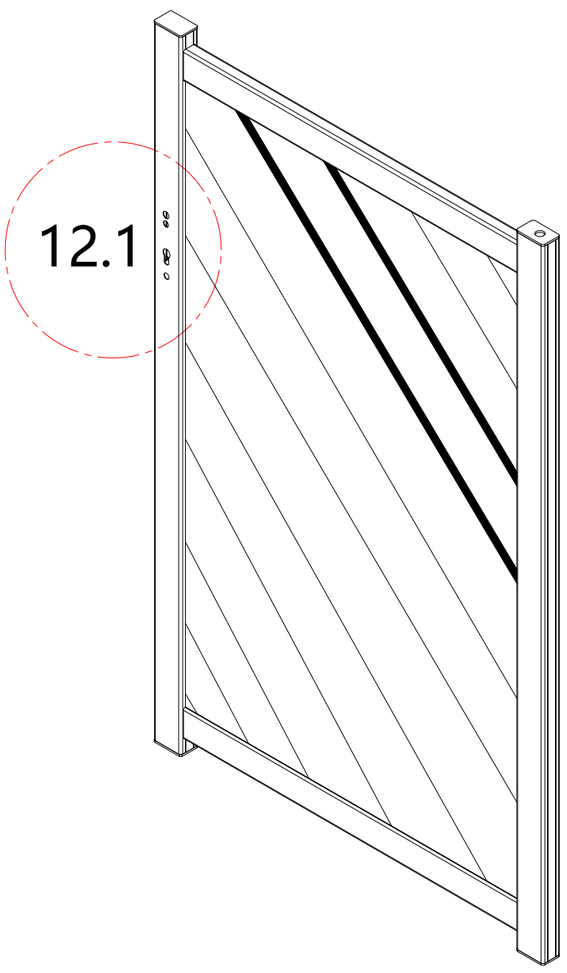


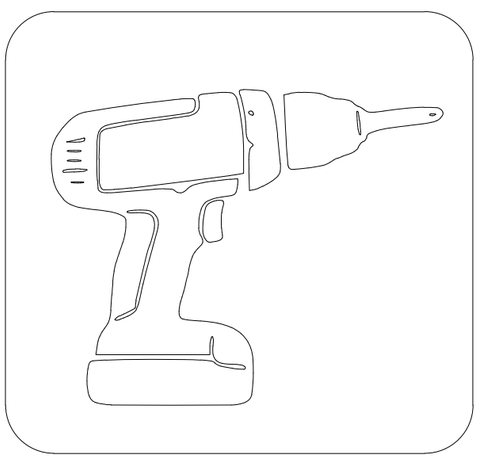
⊓	DI-1.6G5-1	1
	DI-1.6G5-3	1
	DI-1.6G5-4	1

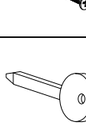
CASANOOV

12.1



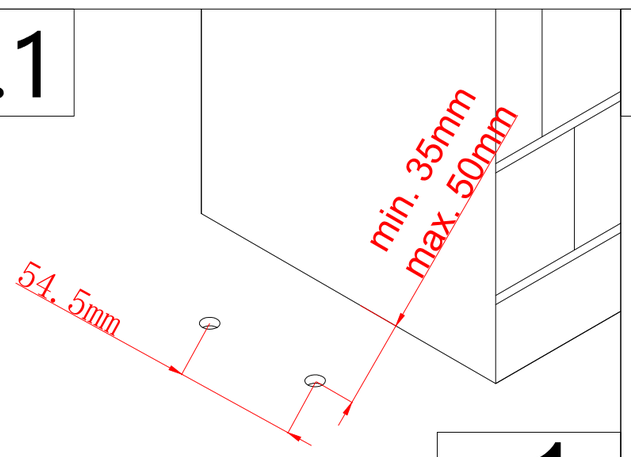




	DI-G13	1
	DI-G14	1
	DI-G15	1
	DI-G16	1
	DI-G17	1
	DI-G10	2
	DI-G11	1
	DI-G12	2
	DI-Key1	3

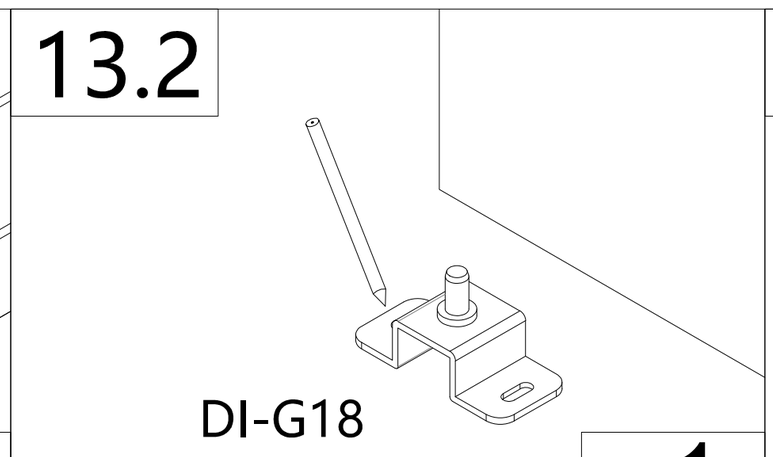
CASANOOV

13.1



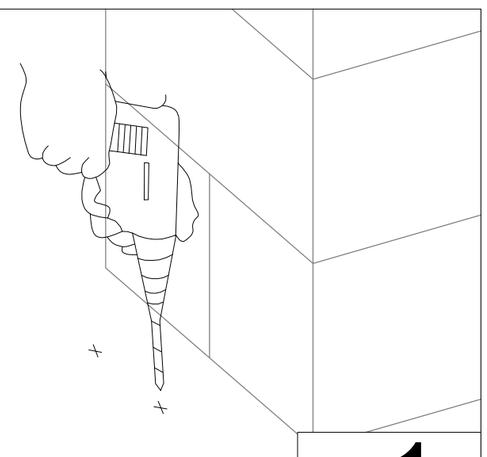
x1

13.2



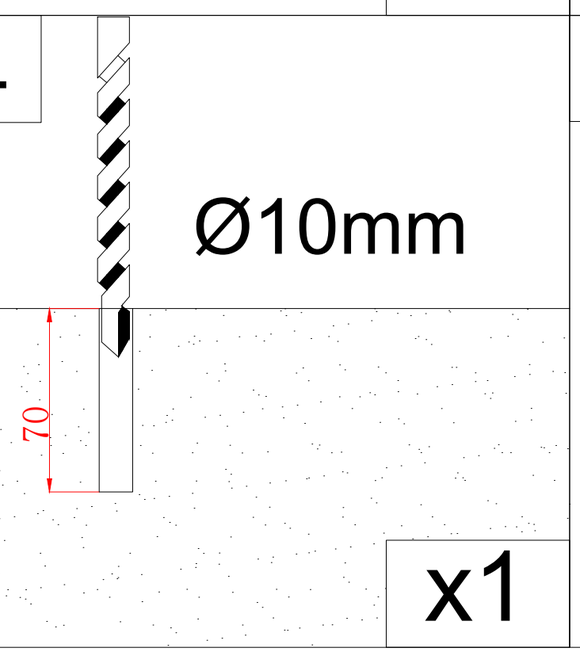
x1

13.3



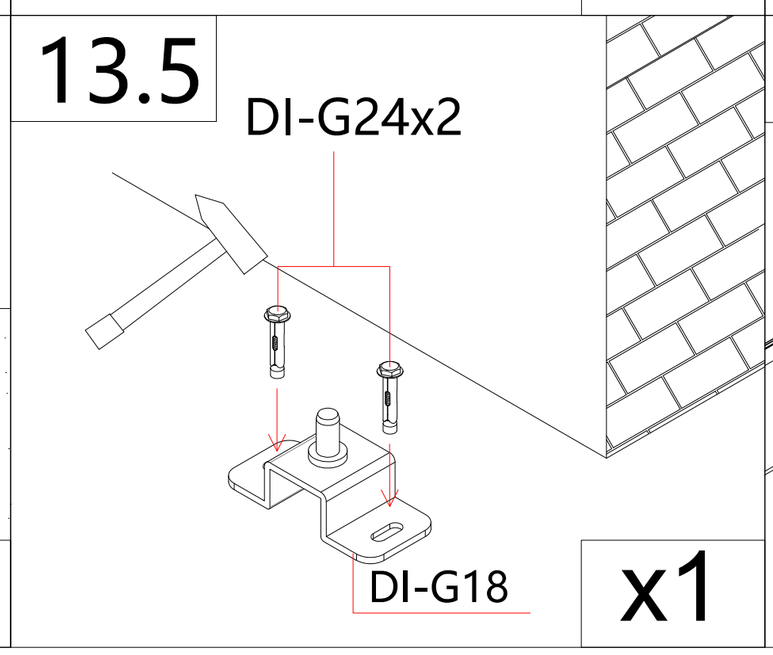
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13.4



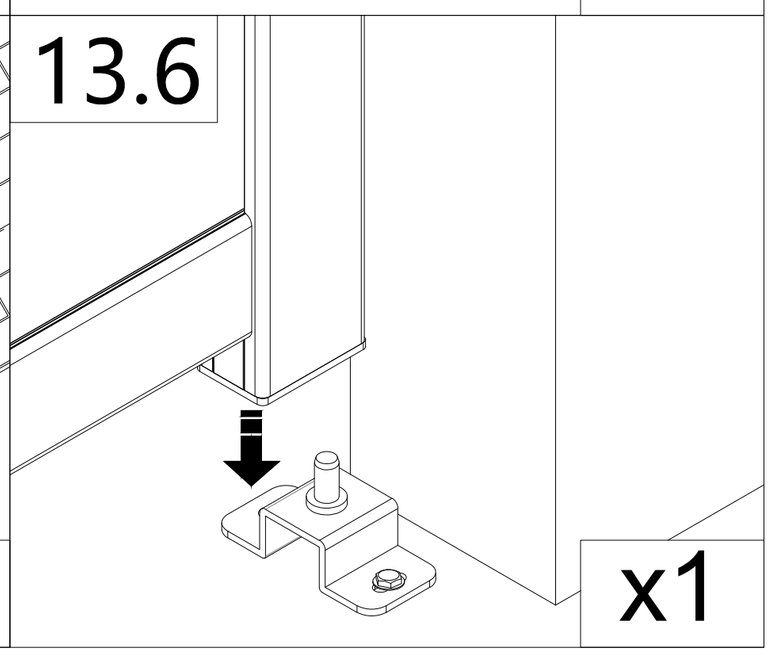
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13.5

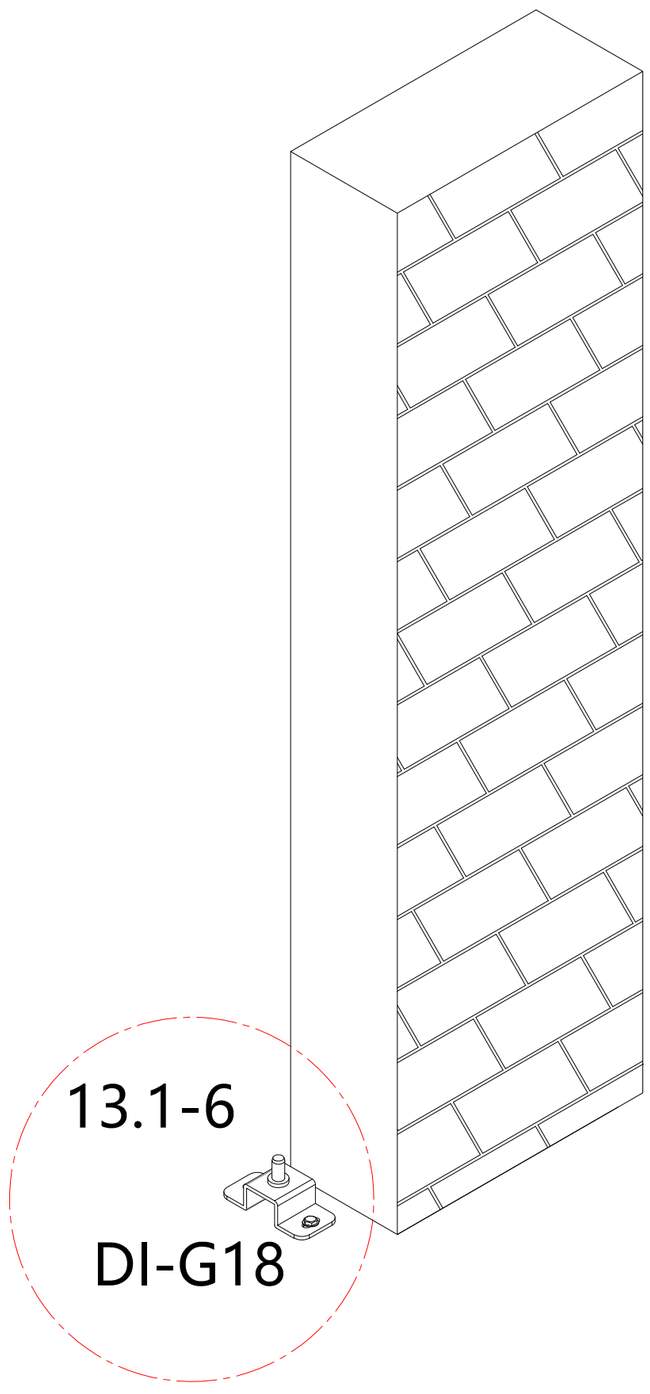


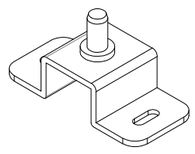
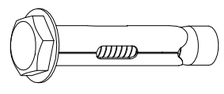
x1

13.6

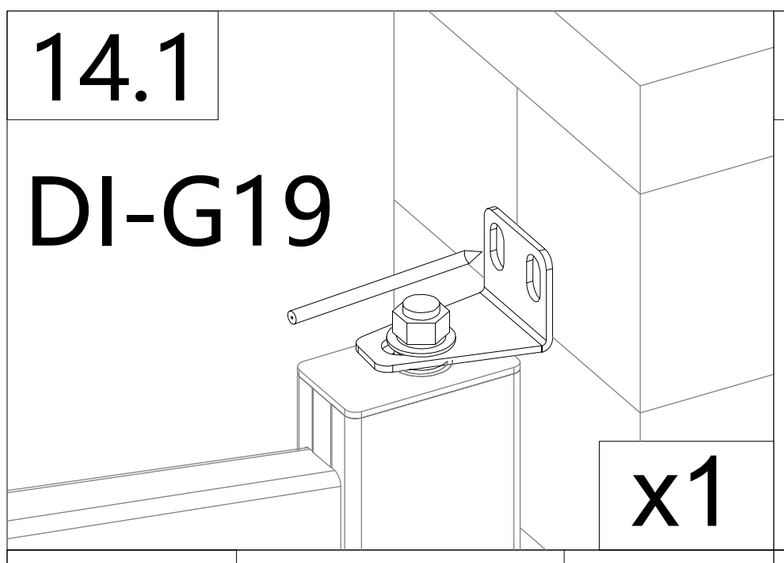


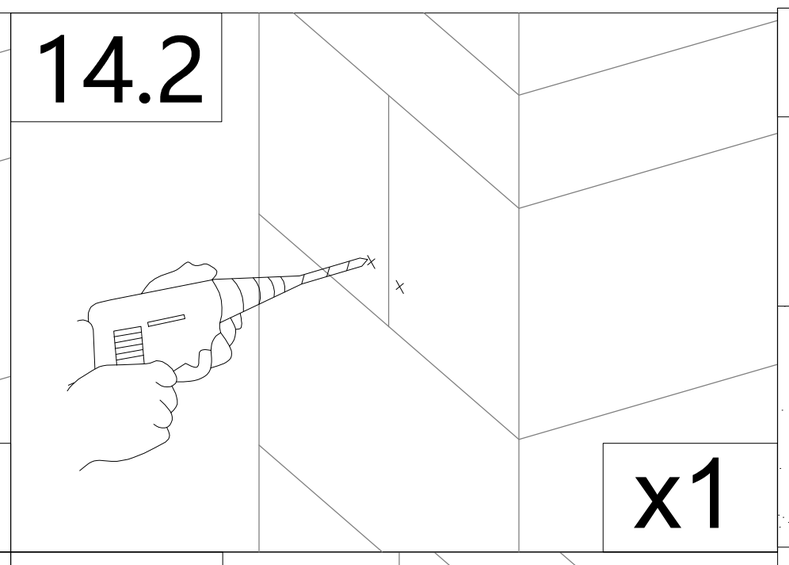
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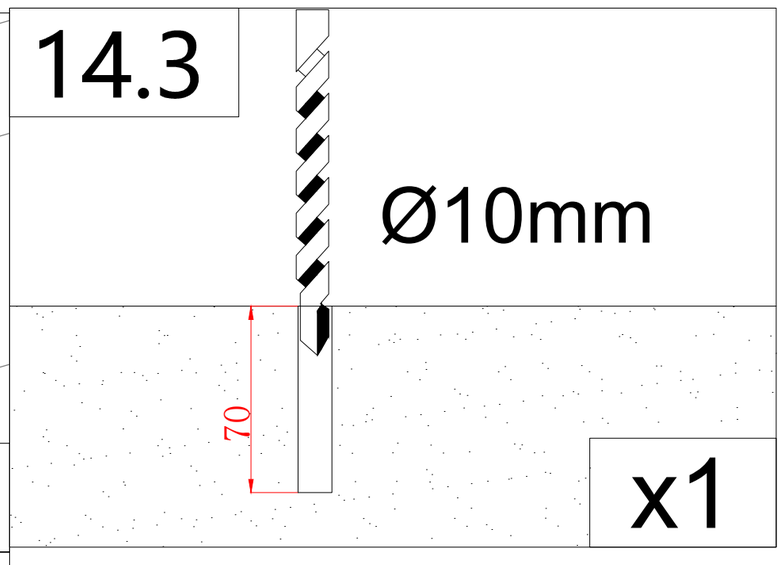


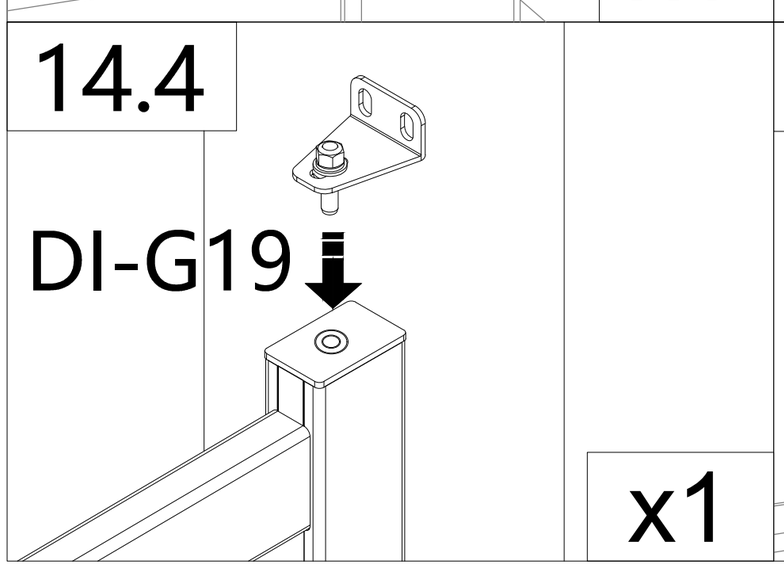
	DI-G18	1
	DI-G24	2

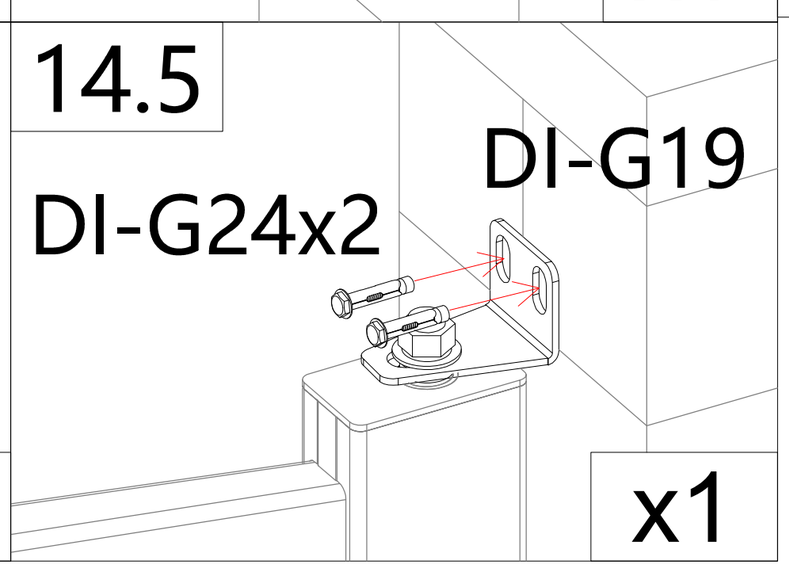
CASANOOV

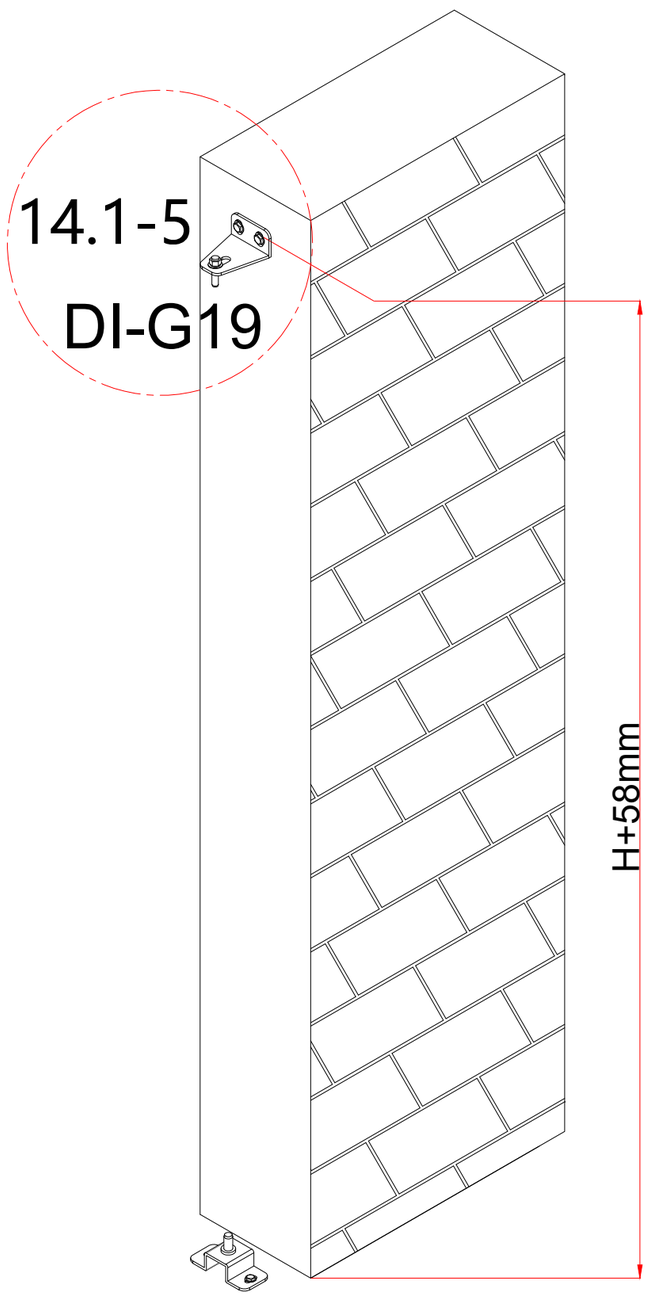


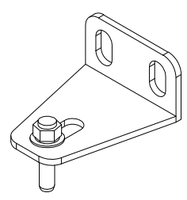
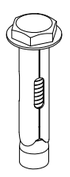










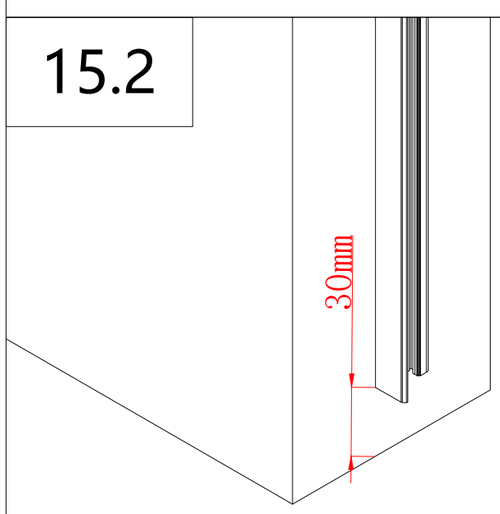
	DI-G19	1
	DI-G24	2

CASANOOV

15.1

A=B

15.2



DI-1.6G4

15.3

DI-1.6G4



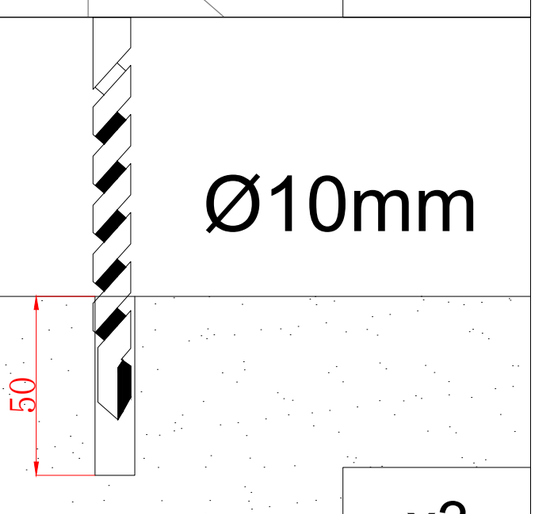
x3

15.4

x3

15.5

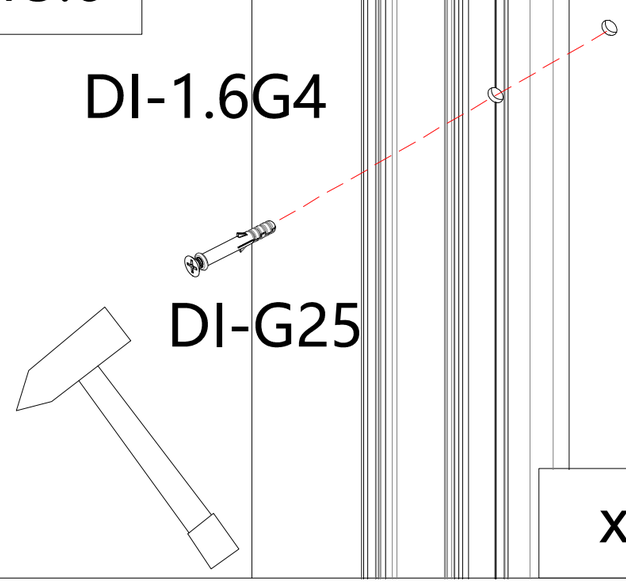
Ø10mm



x3

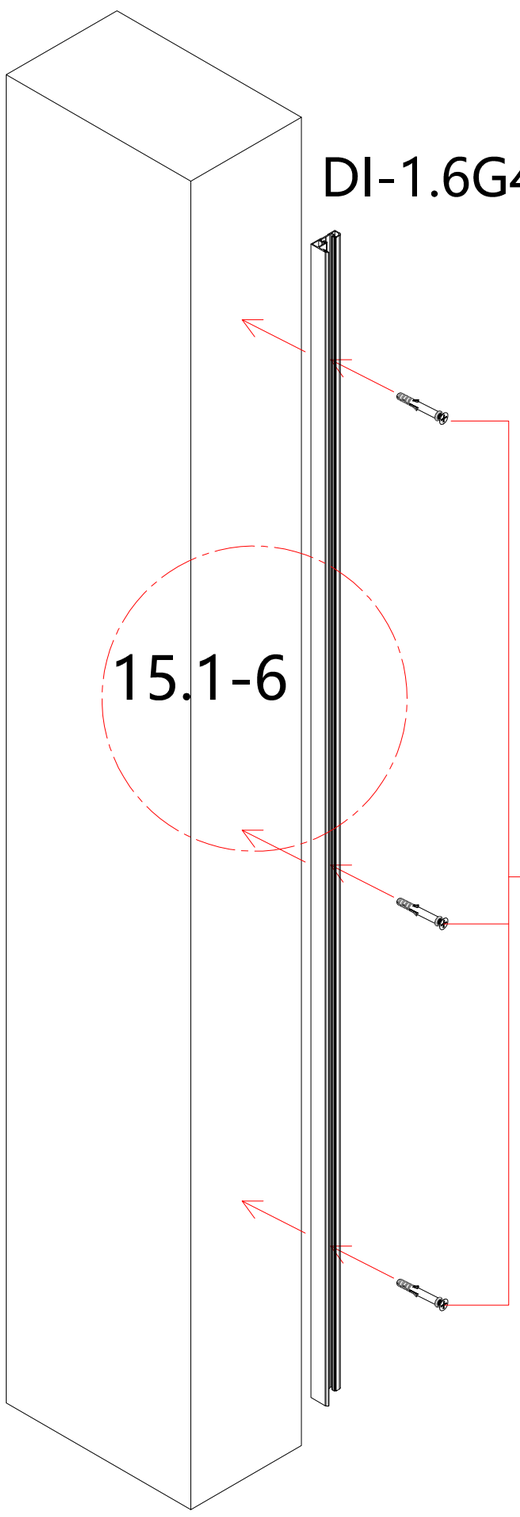
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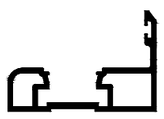
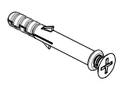
DI-1.6G4



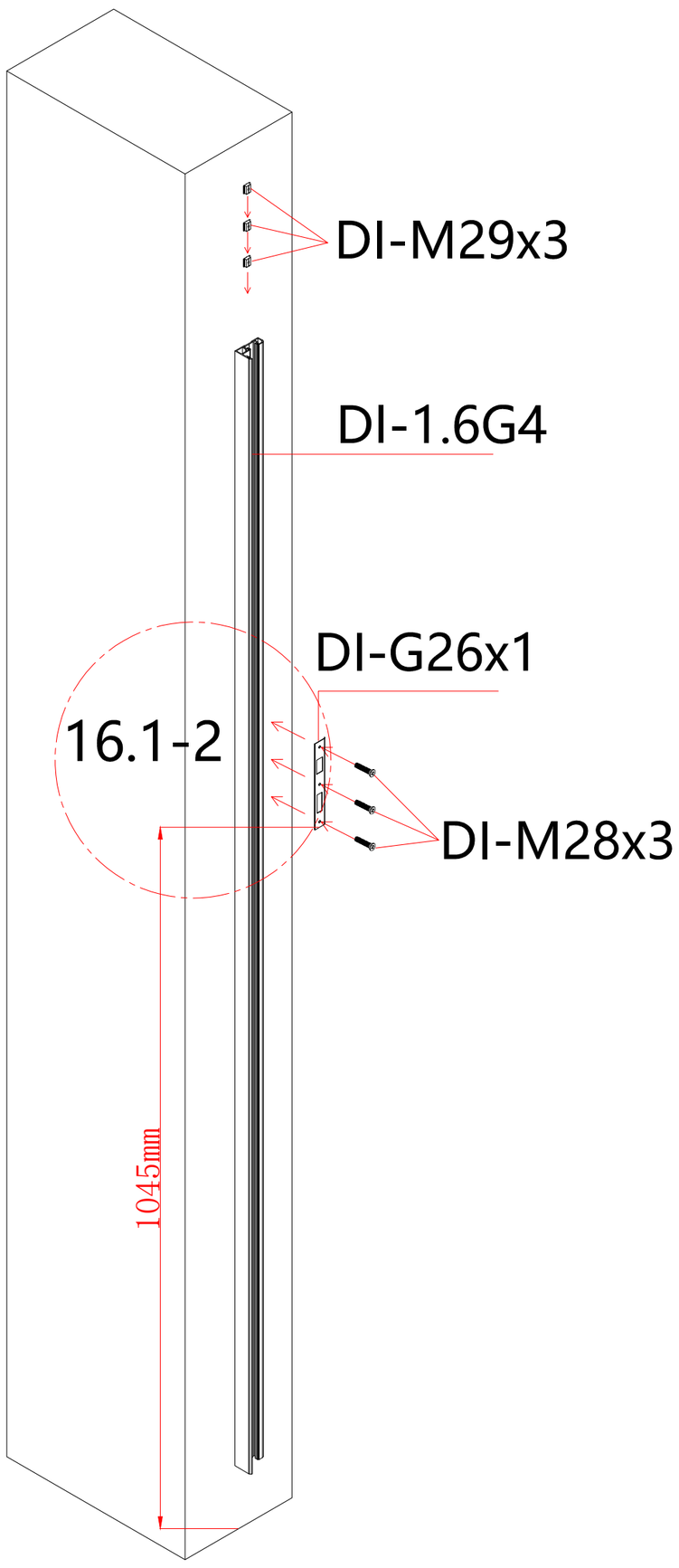
DI-G25

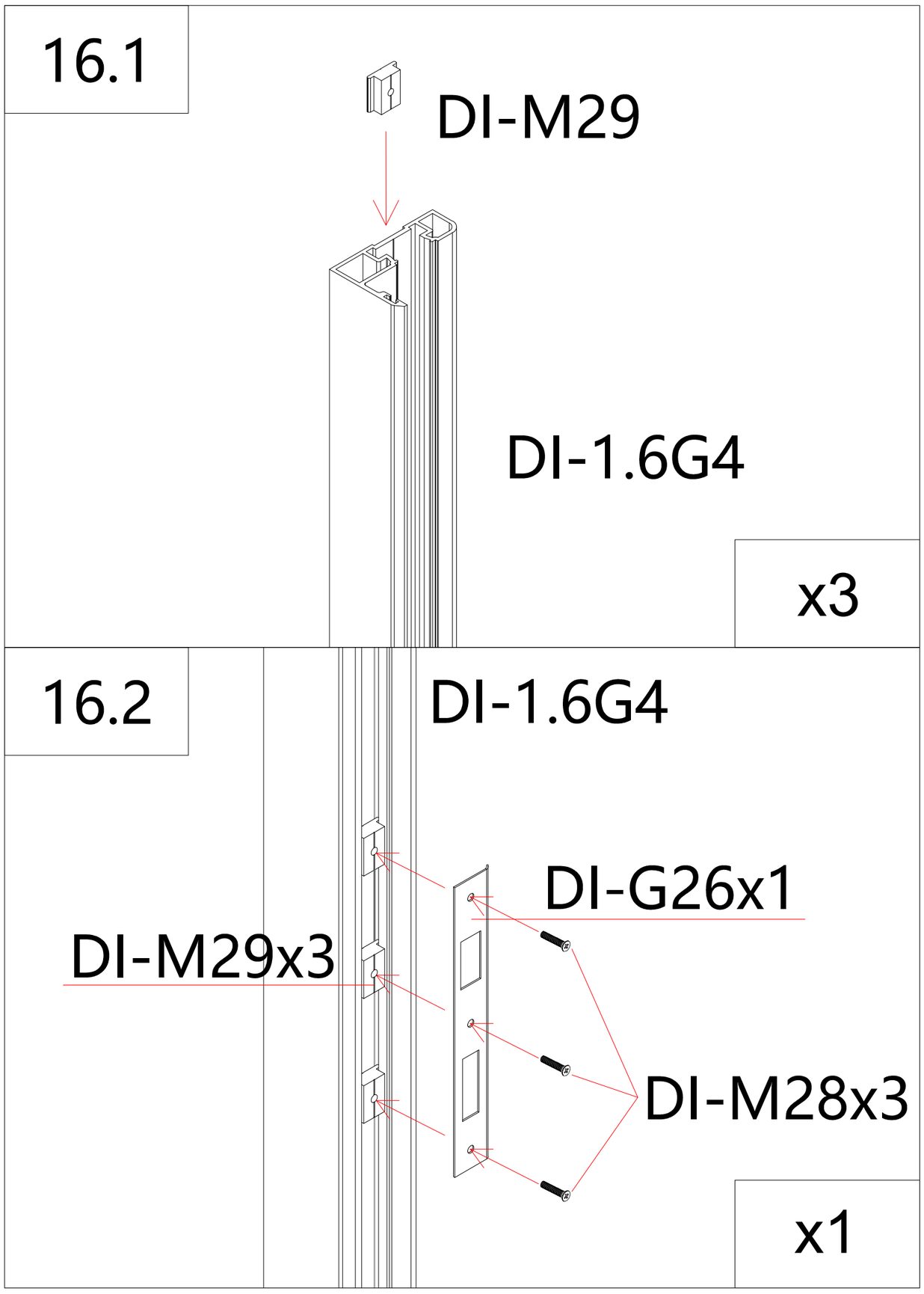
x3

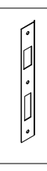


	DI-1.6G4	1
	DI-G25	3

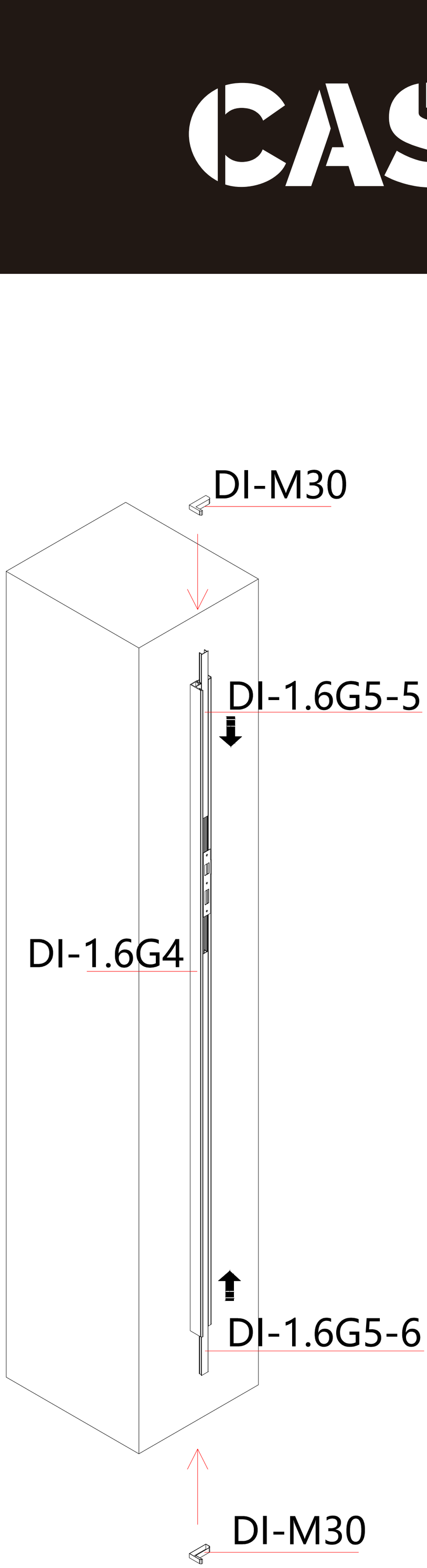
CASANOOV

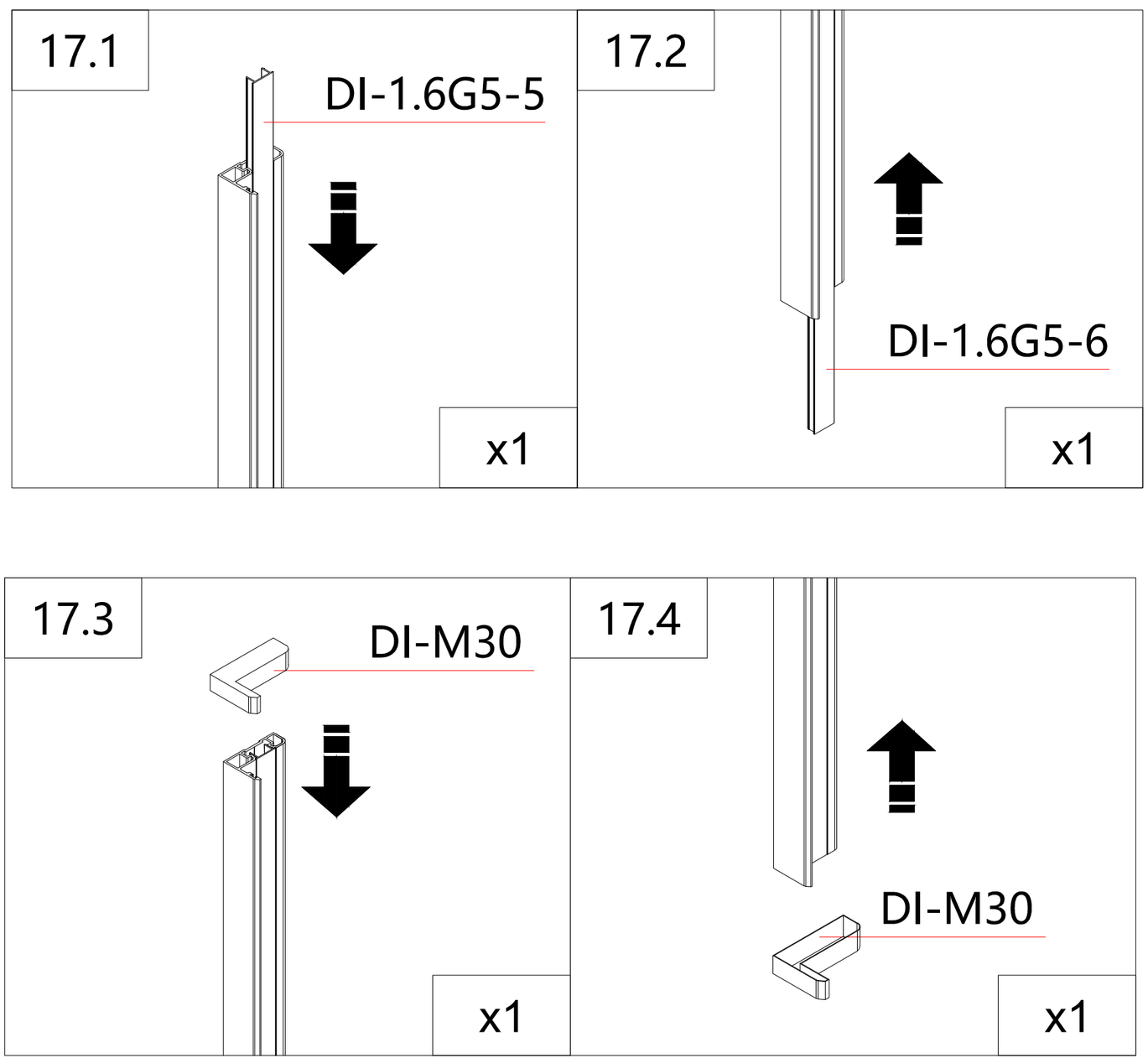




	DI-G26	1
	DI-M28	3
	DI-M29	3

CASANOOV

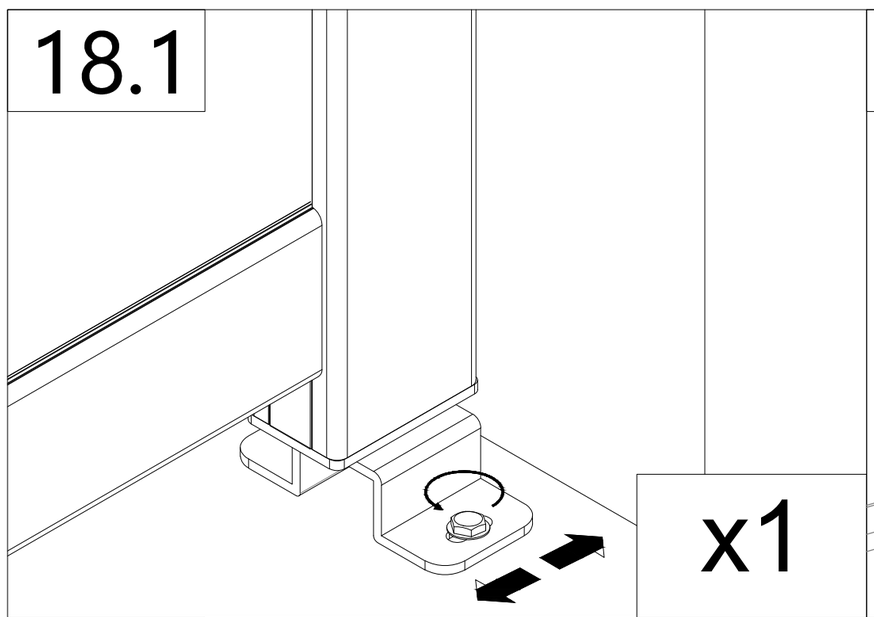




	DI-1.6G5-5	1
	DI-1.6G5-6	1
	DI-M30	2

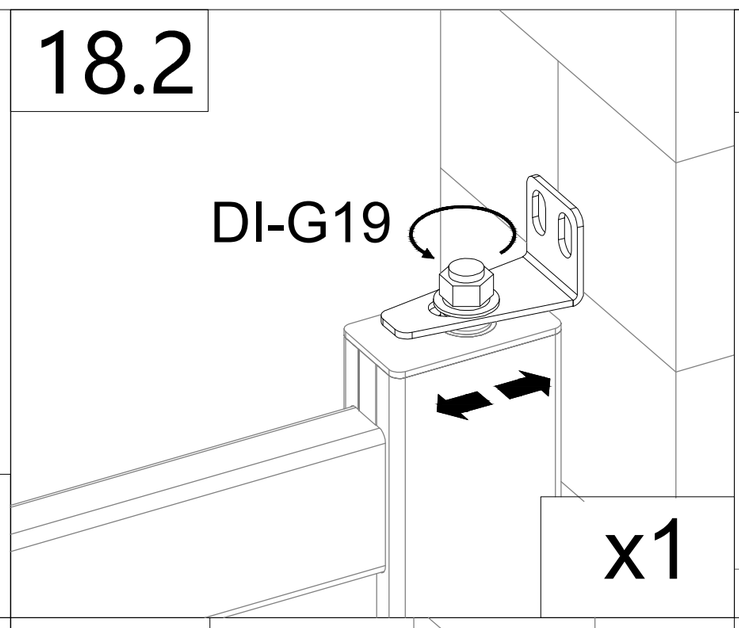
CASANOOV

18.1



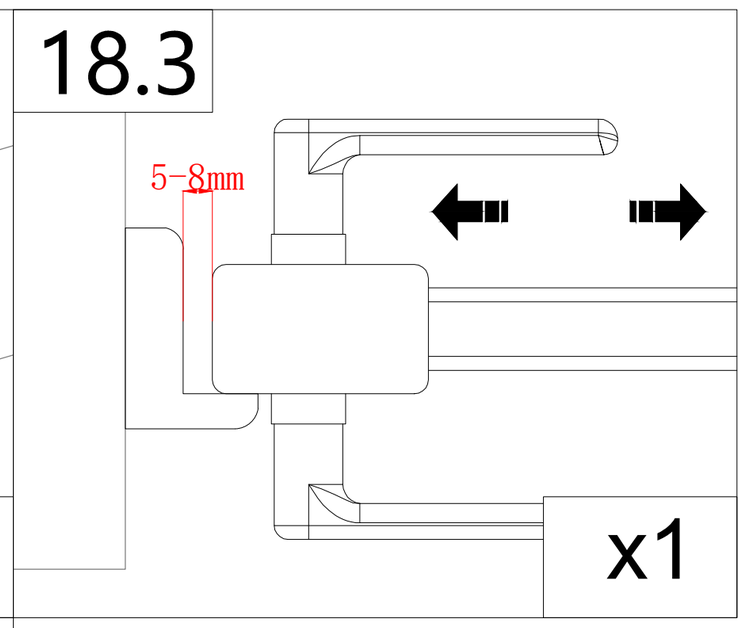
x1

18.2



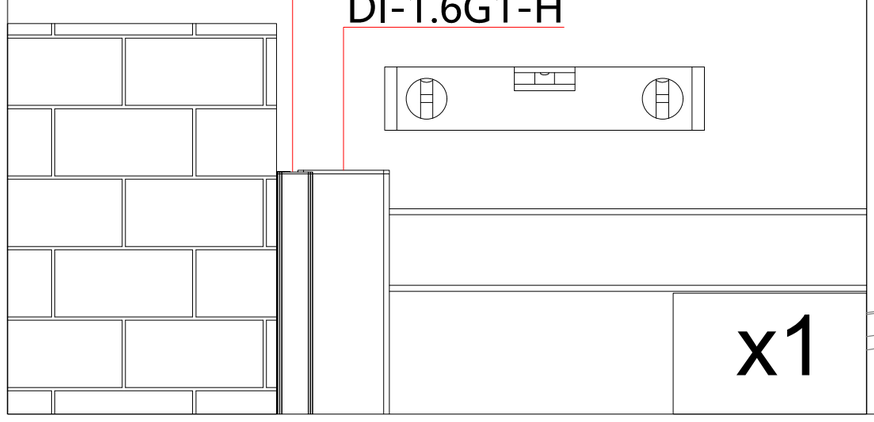
x1

18.3



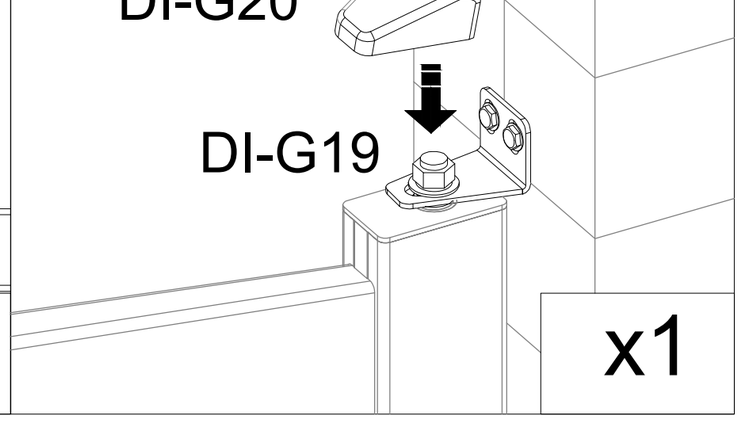
x1

18.4

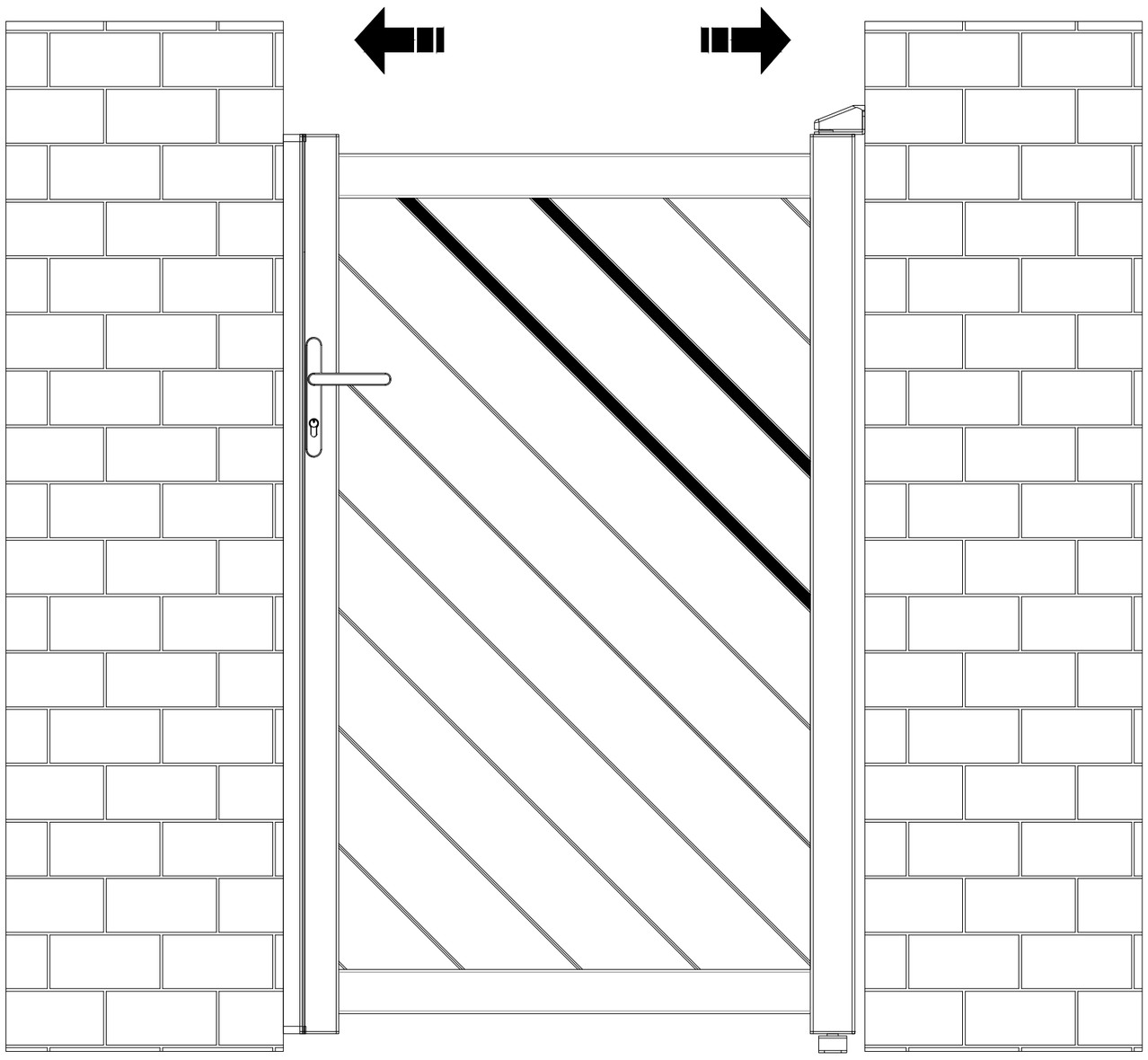


x1

18.5



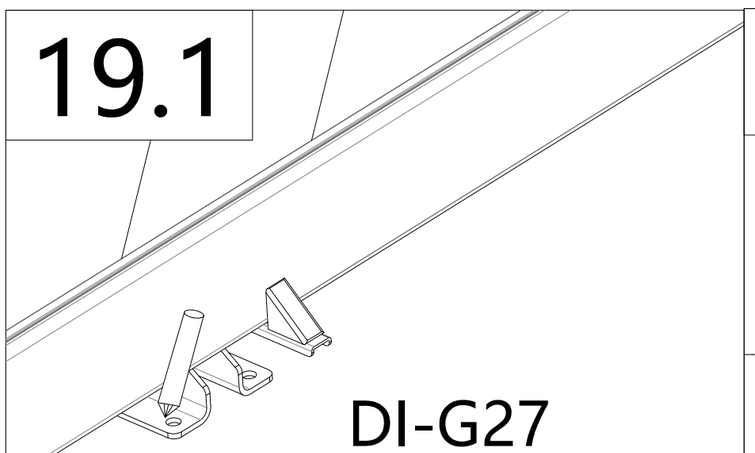
x1



	DI-G20	1

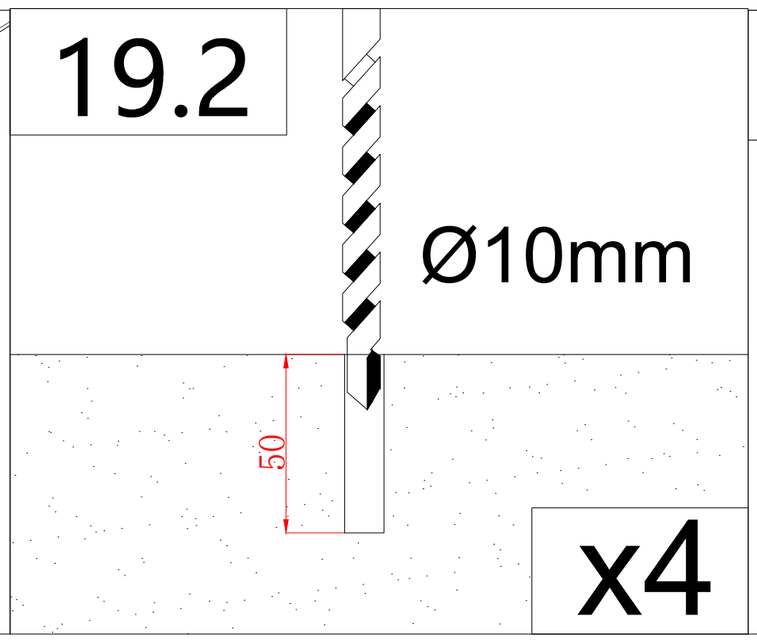
CASANOOV

19.1



DI-G27

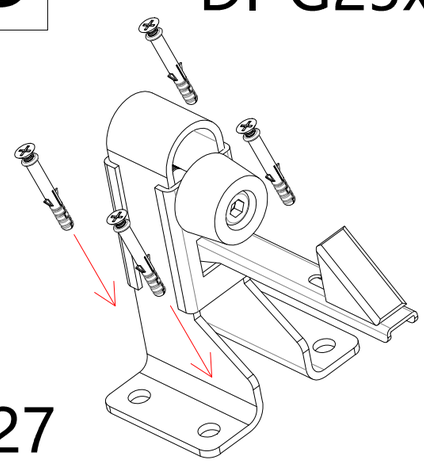
19.2



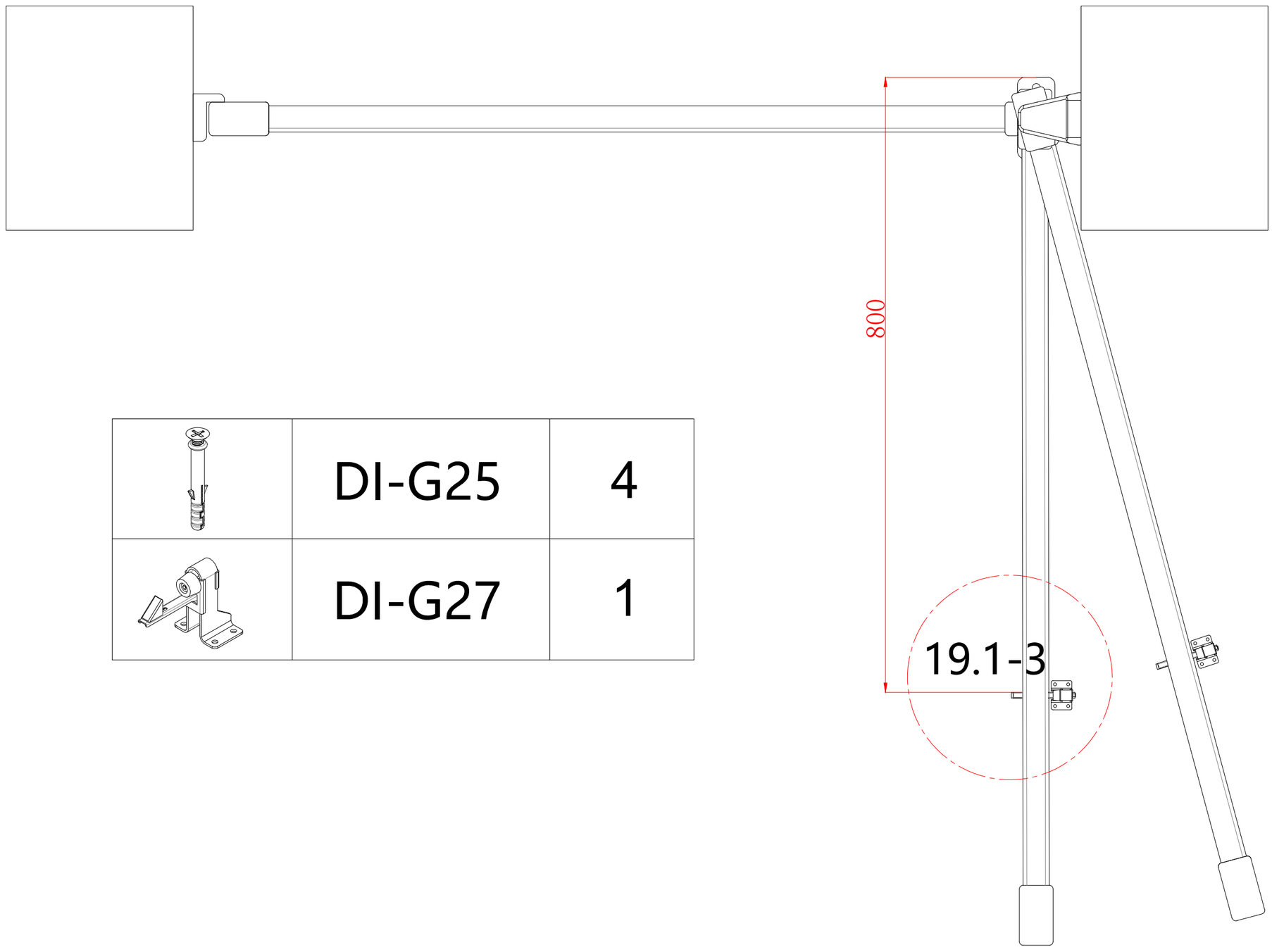
x4

19.3

DI-G25x4



DI-G27



	DI-G25	4
	DI-G27	1