



deceuninck

Decalu series

New implementations

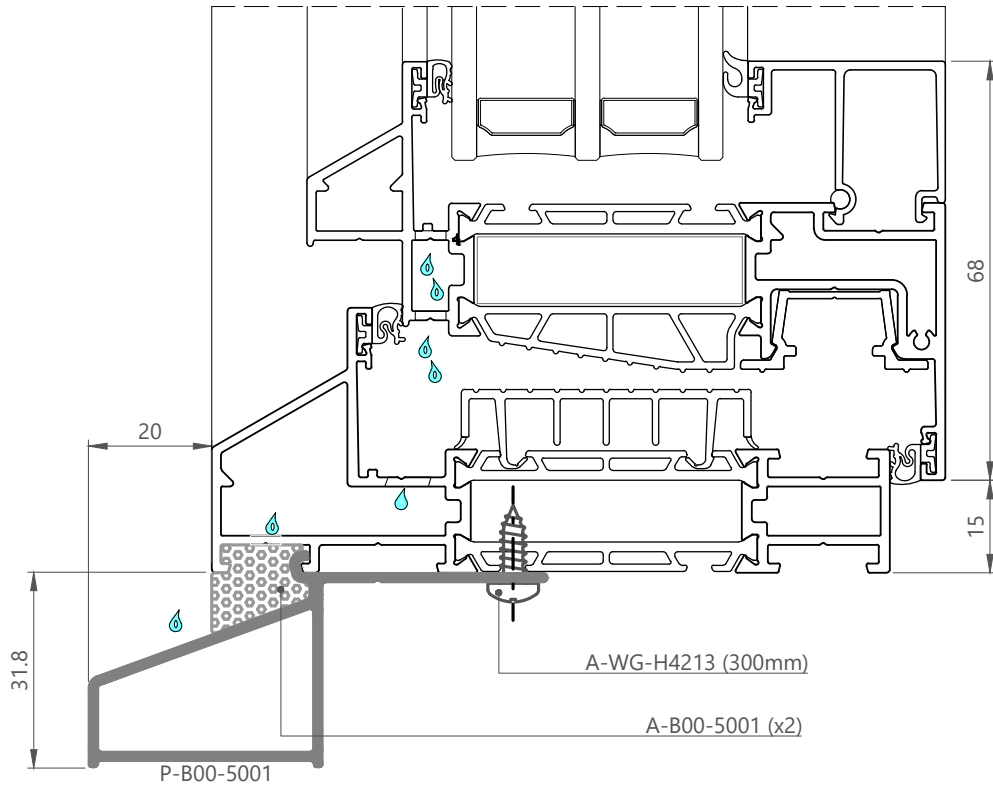
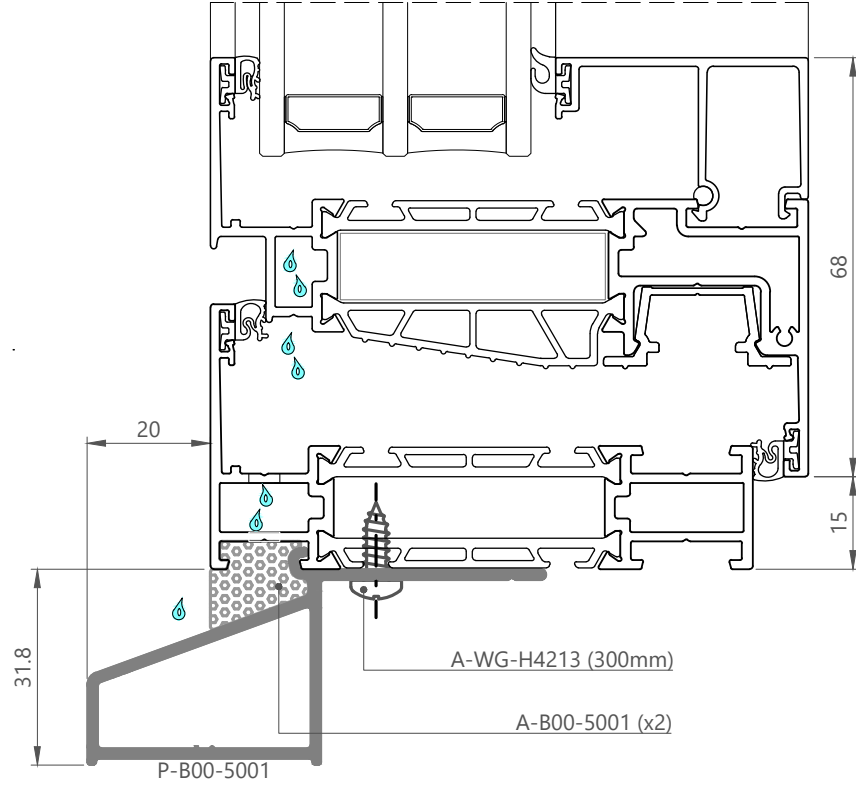
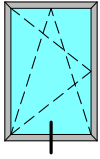
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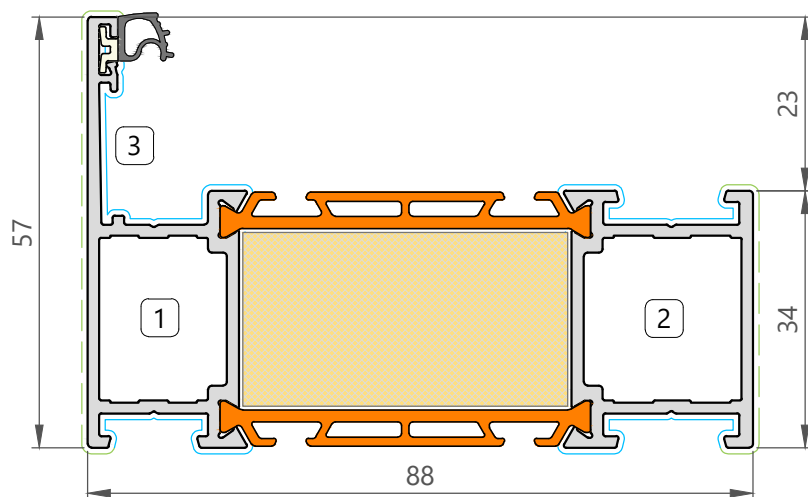
Decalu 88 windows & doors

New elements

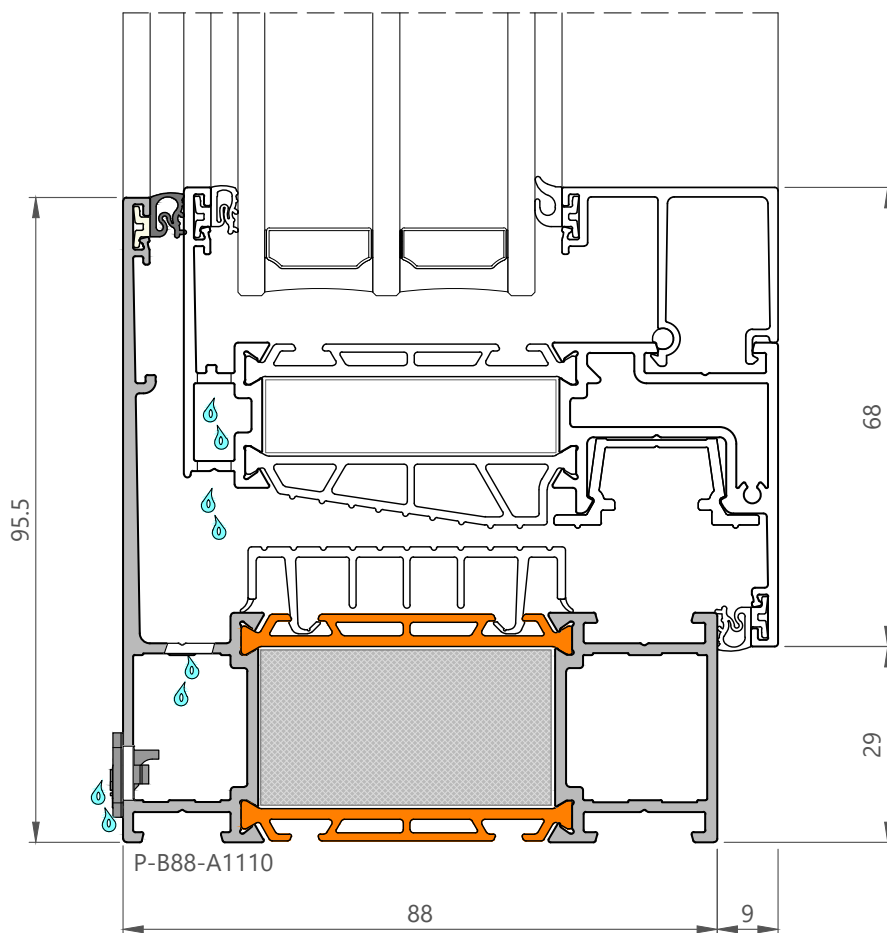
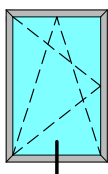
P-B00-5001



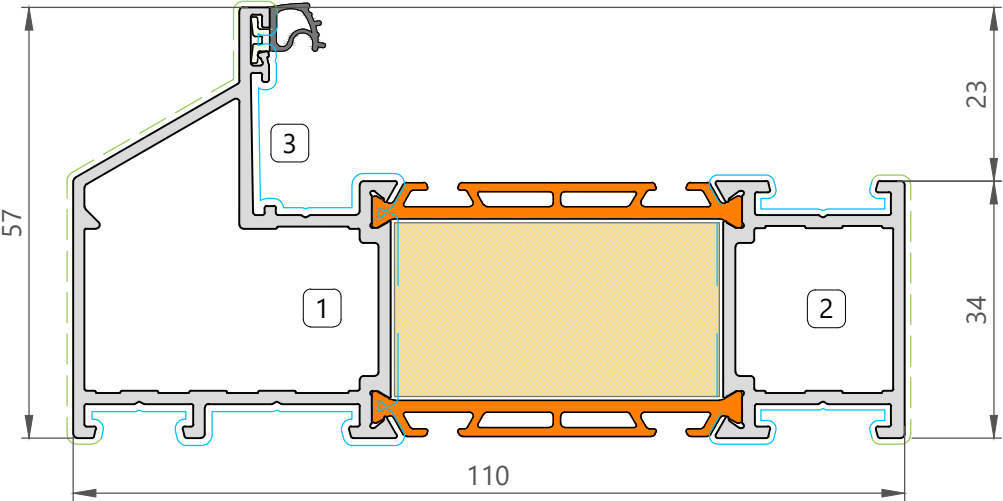
P-B88-A1110



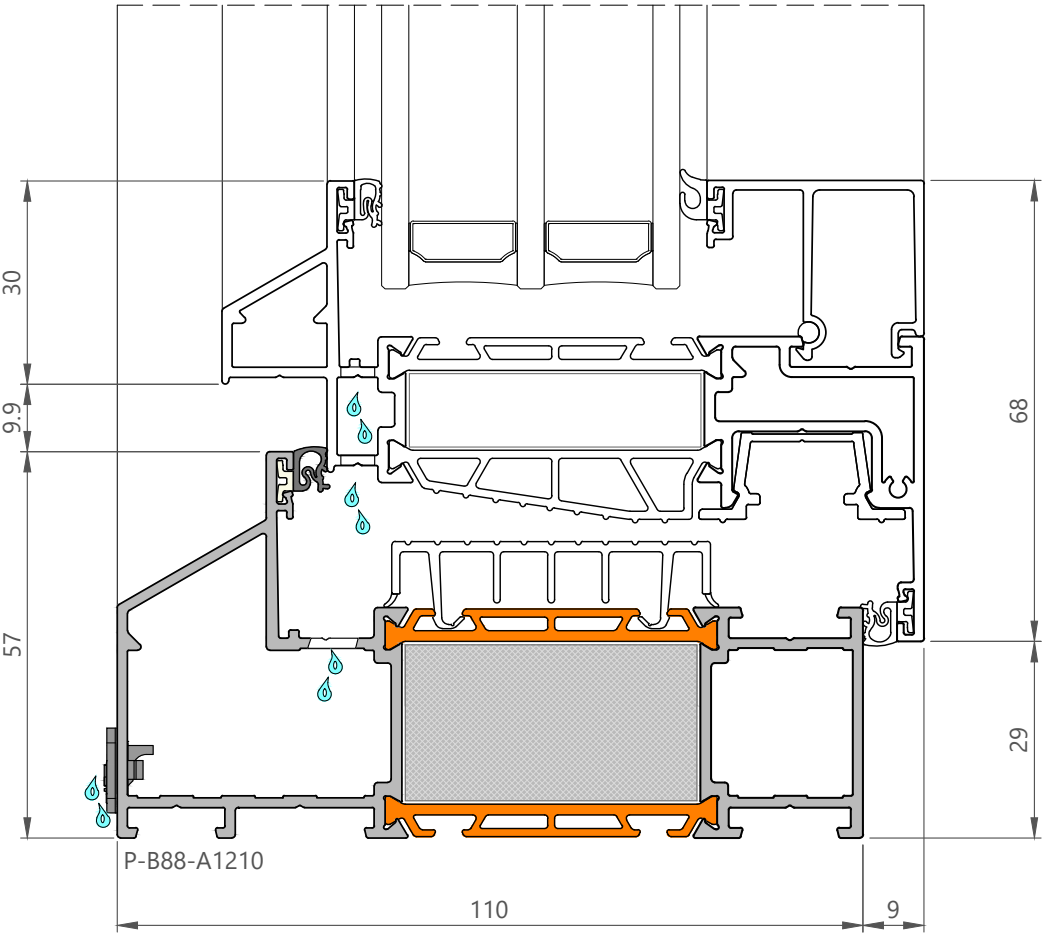
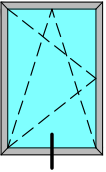
	6500 mm	 $I_x = 61,81 \text{ cm}^4$ $I_y = 31,16 \text{ cm}^4$		1	2	3
	444 mm			A-NS-2114 + A-B00-1011(2)	A-NS-2118 + A-B00-1011(2)	A-ST-1000
	130 mm			A-NC-2114 + A-BS-I0608(4)	A-NC-2118 + A-BS-I0608(8)	A-ST-1001
				A-NR-2114 + A-BS-I0608(4)	A-NR-2118 + A-BS-I0608(4)	A-ST-1002
			A-TN-032+A-B00-1123(4)+A-BB-I0610	A-TN-002+A-BS-I0608(2)+A-BB-I0614	-	
			A-TR-2114+A-BS-I0608(2)+A-WS-H4213(2)	A-TR-2118+A-BS-I0608(2)+A-BB-I0605(2)	-	



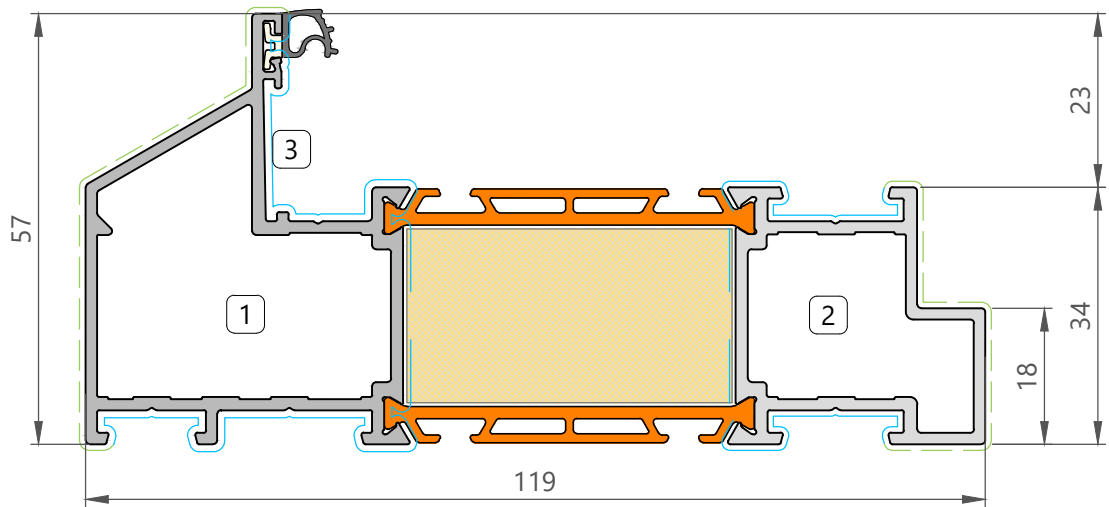
P-B88-A1210



	6500 mm	 $l_x = 79,0 \text{ cm}^4$ $l_y = 11,32 \text{ cm}^4$		1	A-NZ-2136	2	A-NZ-2118		3	A-ST-1000
	408 mm			A-NS-2136 + A-B00-1011(2)	A-NS-2118 + A-B00-1011(2)		A-ST-1001			
	91 mm			-	A-NC-2118 + A-B5-10608(8)		A-ST-1002			
				-	A-NR-2118 + A-B5-10608(4)		-			
					-	A-TN-002+A-B5-10608(2)+A-BB-10614			-	
				-	A-TR-2118+A-B5-10608(2)+A-BB-10605(2)		-		-	



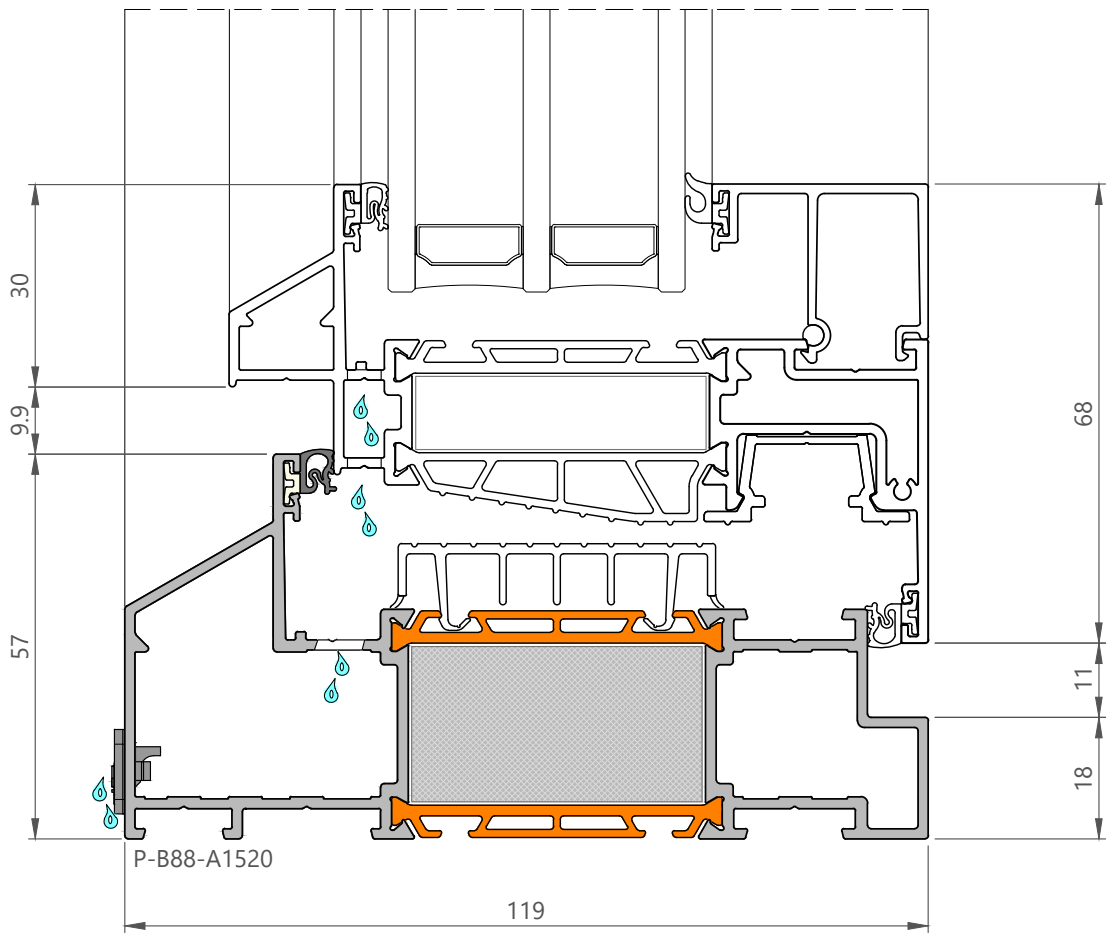
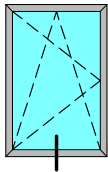
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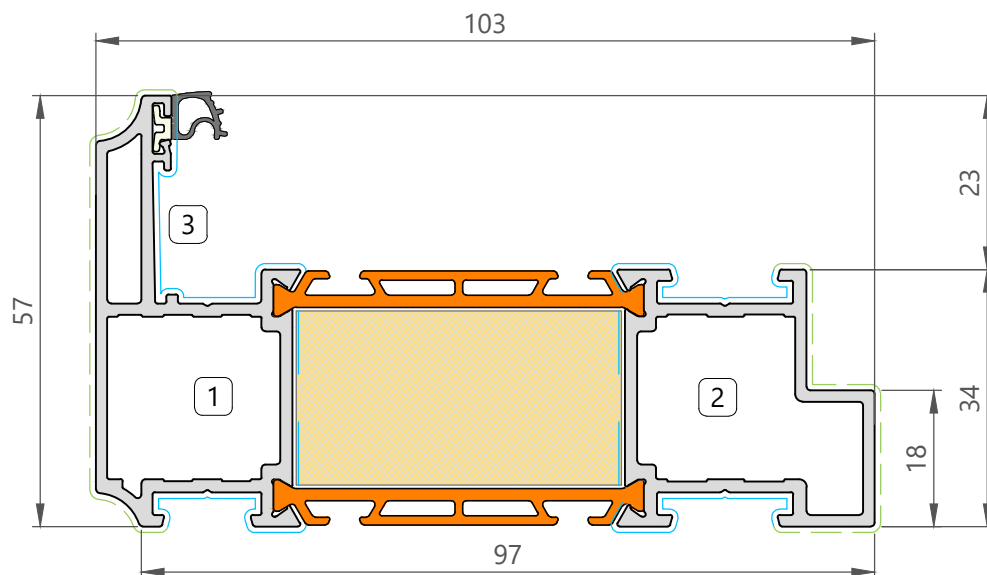
	6500 mm
	426 mm
	91 mm

	$I_x = 93,78 \text{ cm}^4$
	$I_y = 12,03 \text{ cm}^4$

	1	2	3
dp	A-NZ-2136	A-NZ-2118	A-ST-1000
ds	A-NS-2136 + A-B00-1011(2)	A-NS-2118 + A-B00-1011(2)	A-ST-1001
ht	-	A-NC-2118 + A-BS-I0608(8)	A-ST-1002
cv	-	A-NR-2118 + A-BS-I0608(4)	-
st	-	A-TN-002+A-BS-I0608(2)+A-BB-I0614	-
vt	-	A-TR-2118+A-BS-I0608(2)+A-BB-I0605(2)	-



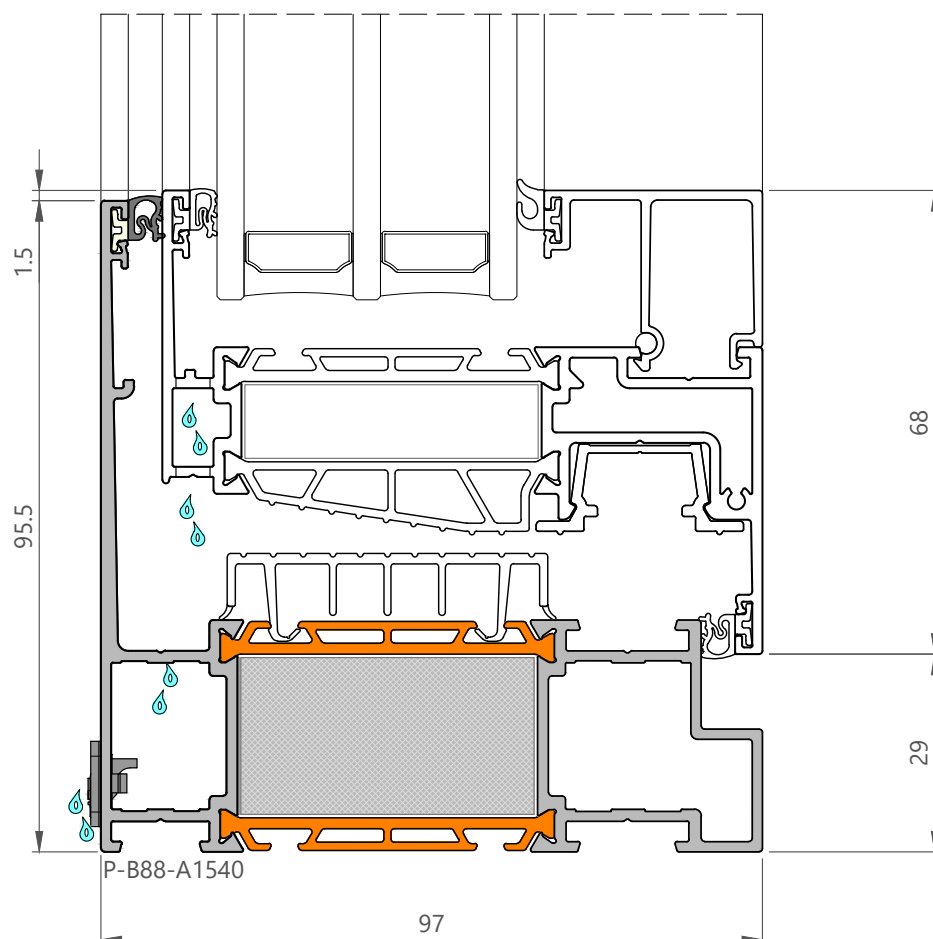
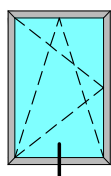
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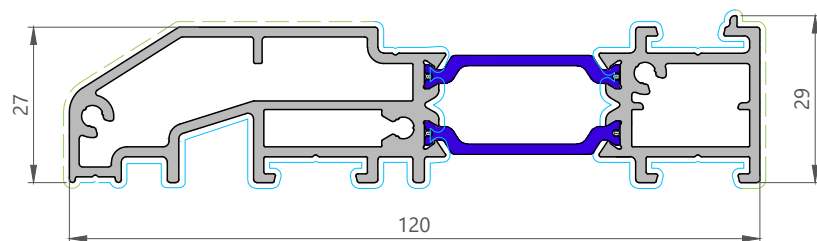
	6500 mm
	387 mm
	91 mm

	$l_x = 75,89 \text{ cm}^4$
	$l_y = 12,11 \text{ cm}^4$

	(1)	(2)	(3)
1P	A-NZ-2120	A-NZ-2118	A-ST-1000
1S	A-NS-2120 + A-B00-1011(2)	A-NS-2118 + A-B00-1011(2)	A-ST-1001
1T	A-NC-2120 + A-B5-I0608(4)	A-NC-2118 + A-B5-I0608(8)	A-ST-1002
1V	-	A-NR-2118 + A-B5-I0608(4)	-
1W	-	A-TN-002+A-B5-I0608(2)+A-BB-I0614	-
1X	-	A-TR-2118+A-B5-I0608(2)+A-BB-I0605(2)	-

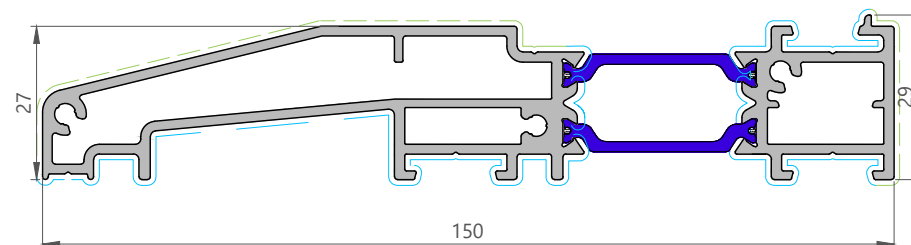


P-B88-7001



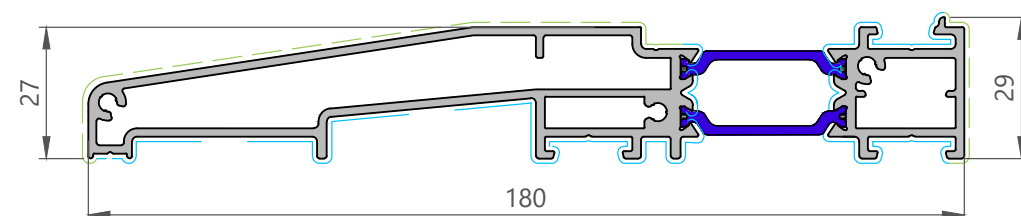
	7000 mm
	391 mm
	56 mm

P-B88-7002



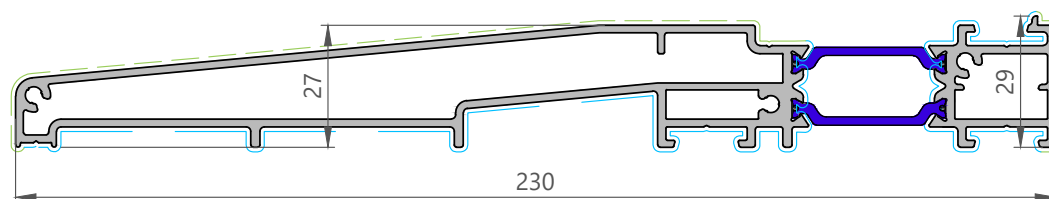
	7000 mm
	449 mm
	56 mm

P-B88-7003

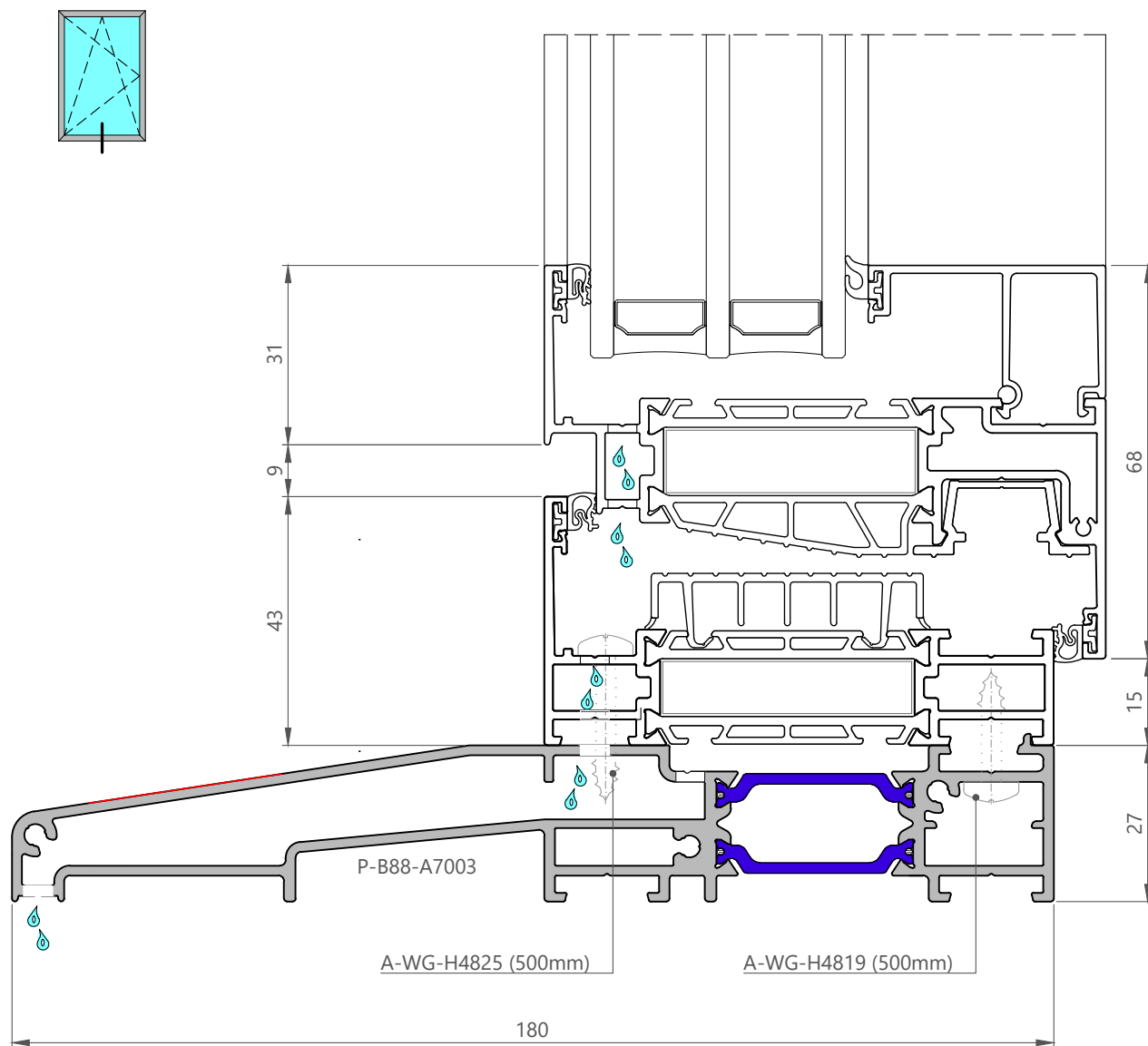


	7000 mm
	509 mm
	56 mm

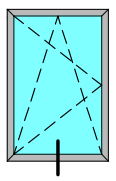
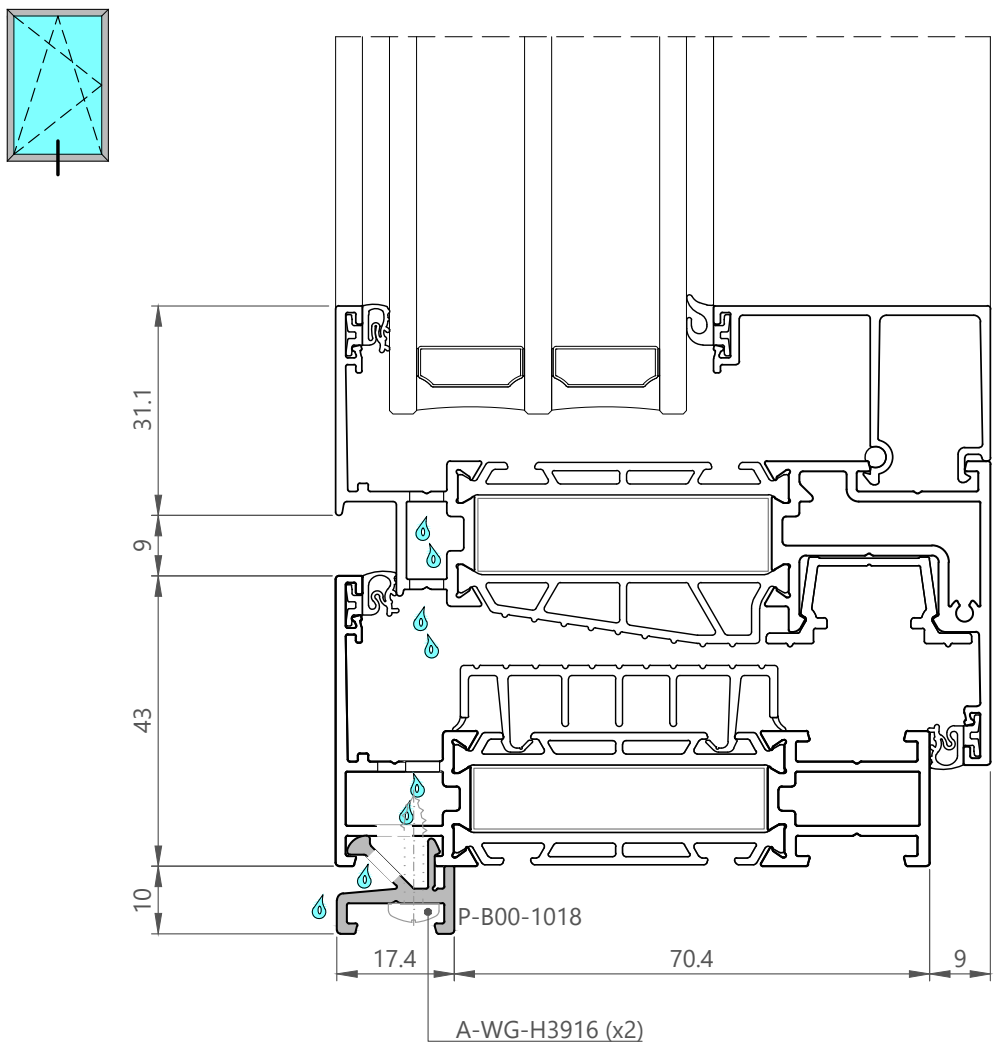
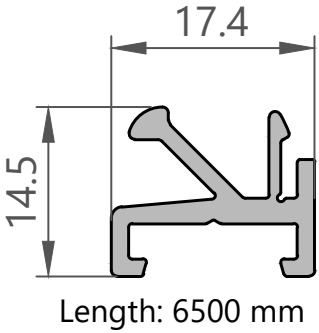
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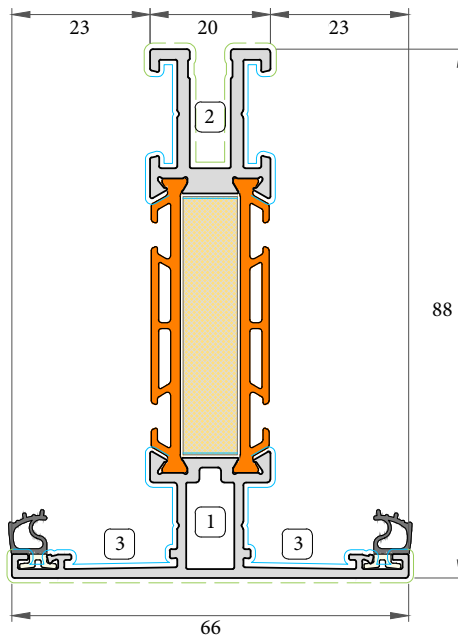
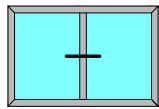
	7000 mm
	616 mm
	56 mm



P-B00-1018

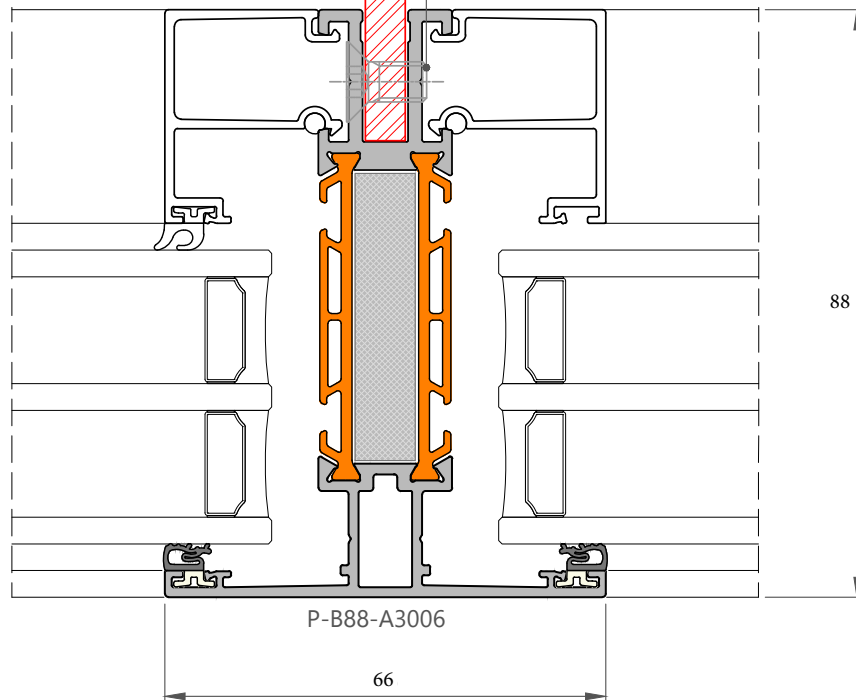


P-B88-A3006



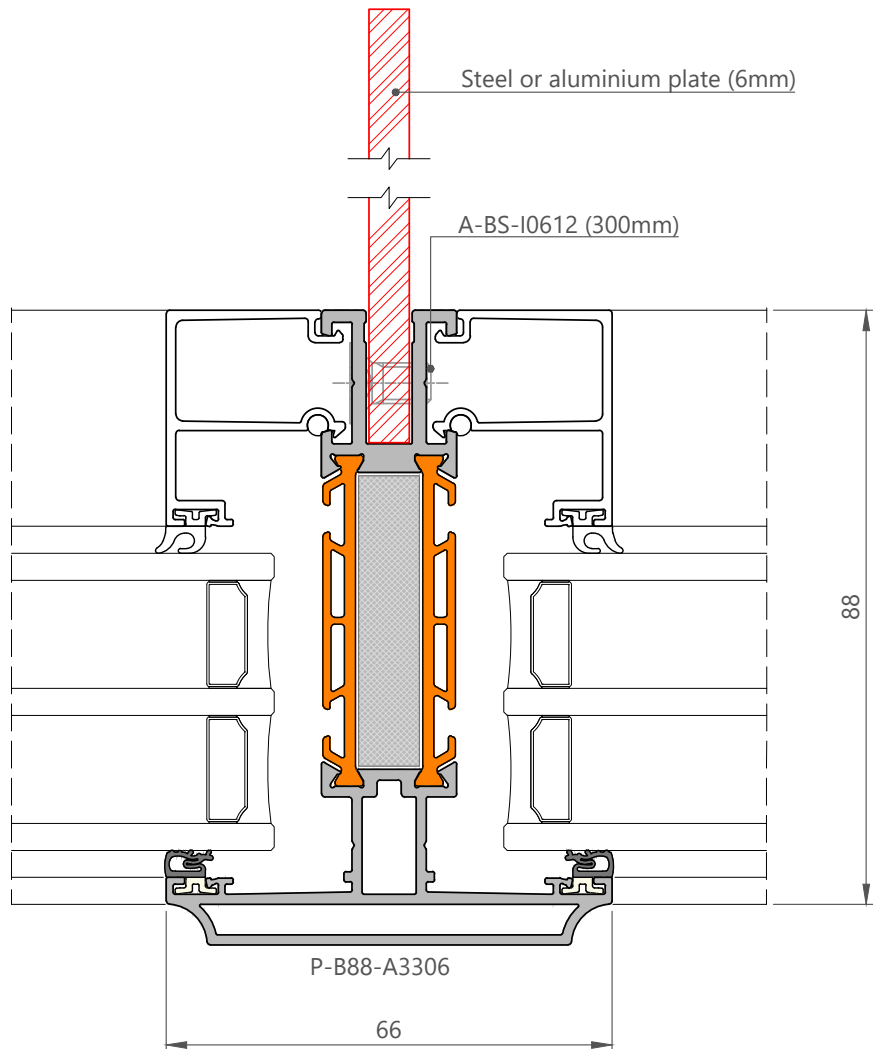
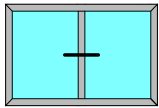
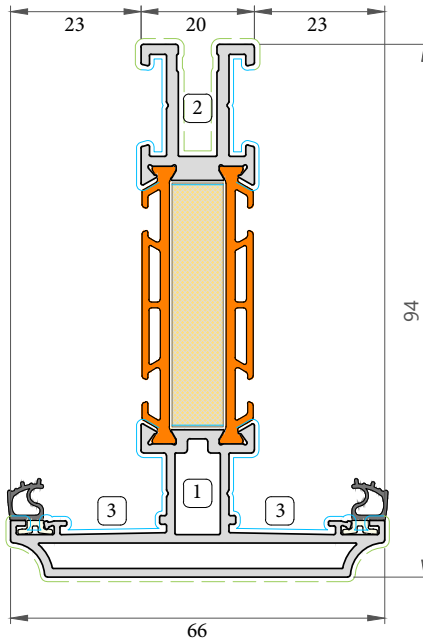
Steel or aluminium plate (6mm)

A-BS-I0612 (300mm)



	6500 mm		$I_x = 47,30 \text{ cm}^4$	1 2 3	1 2 3	1 2 3	1 2 3
	436 mm			A-NZ-0814	-	-	A-ST-1000
	86 mm		$I_y = 6,11 \text{ cm}^4$	A-NZ-0814 + A-B00-1120(2)	-	-	A-ST-1001
				A-NC-0814 + A-BS-I0608(4)	-	-	A-ST-1002
				-	-	-	-
				A-TN-031+A-B00-1123(2)+A-BB-I0410	-	-	-
				-	-	-	-

P-B88-A3306

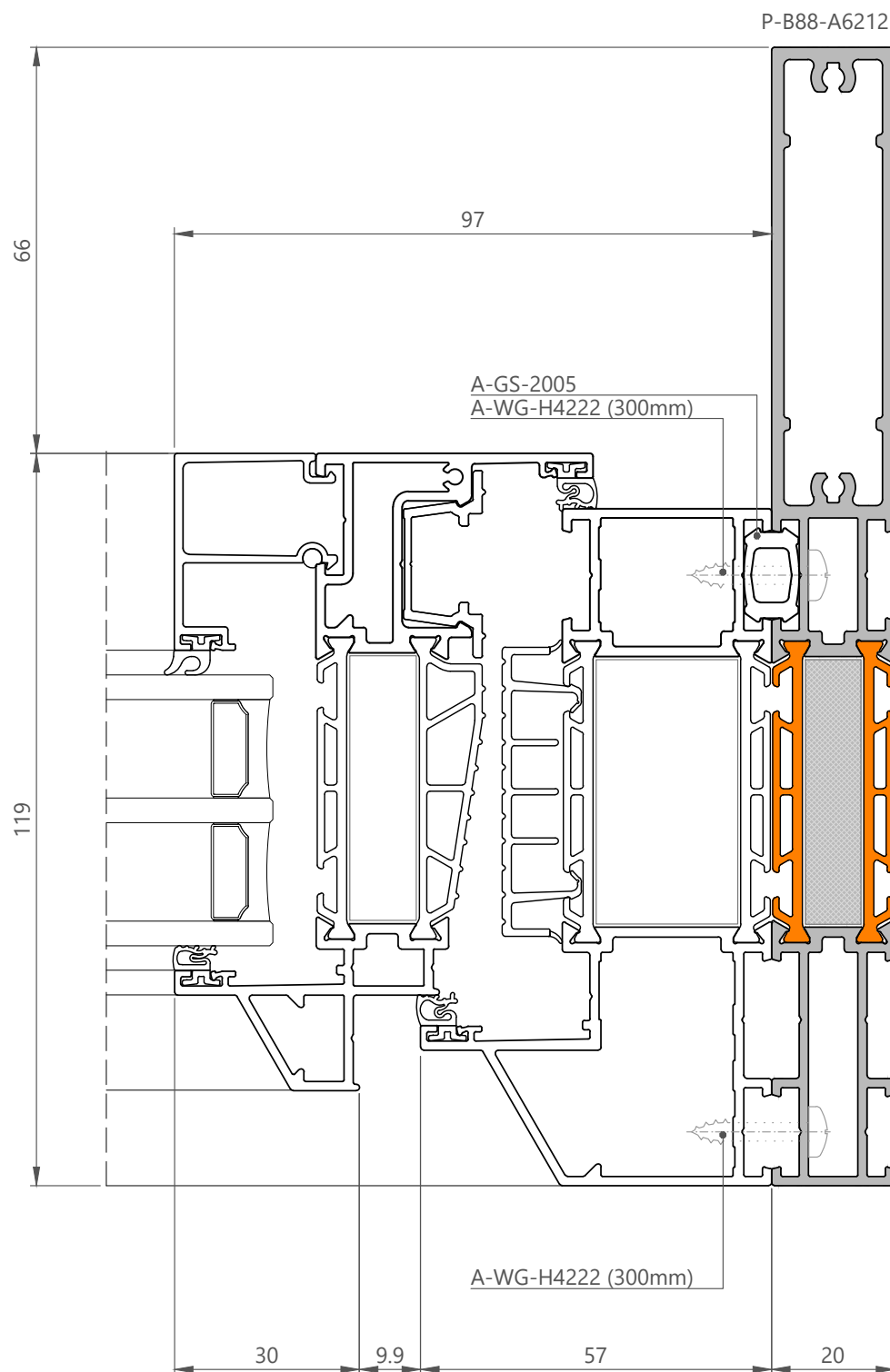
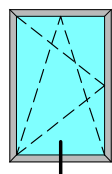
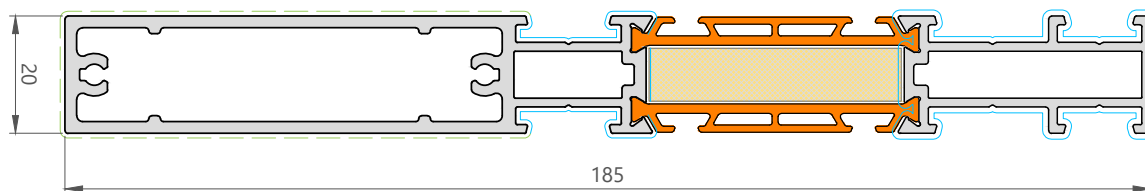


	6500 mm		$I_x = 60,63 \text{ cm}^4$							
	448 mm									
	86 mm		$I_y = 9,49 \text{ cm}^4$							
										

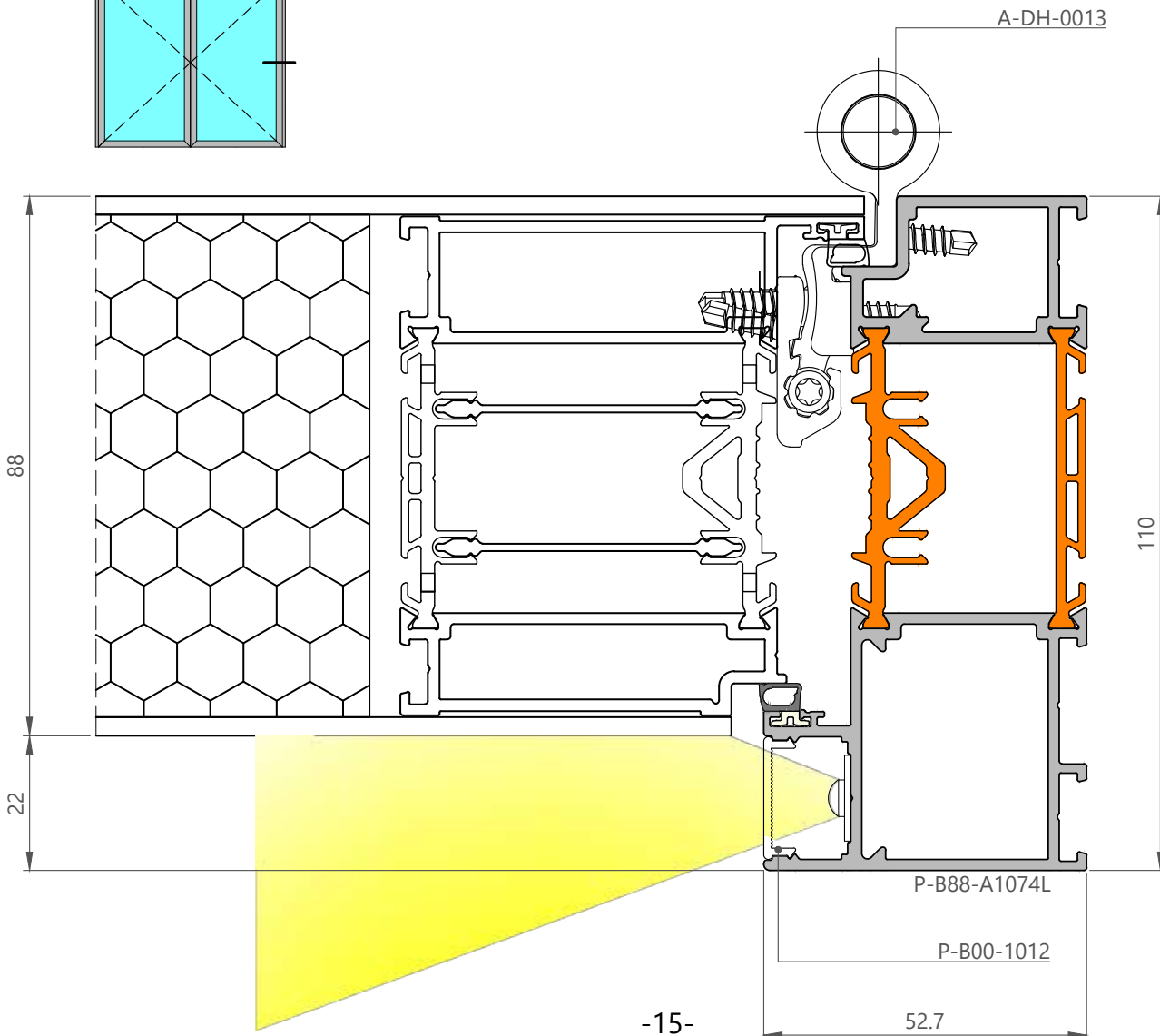
	6500 mm
	489 mm
	40 mm

	$I_x = 3,91 \text{ cm}^4$
	$I_y = 260,88 \text{ cm}^4$

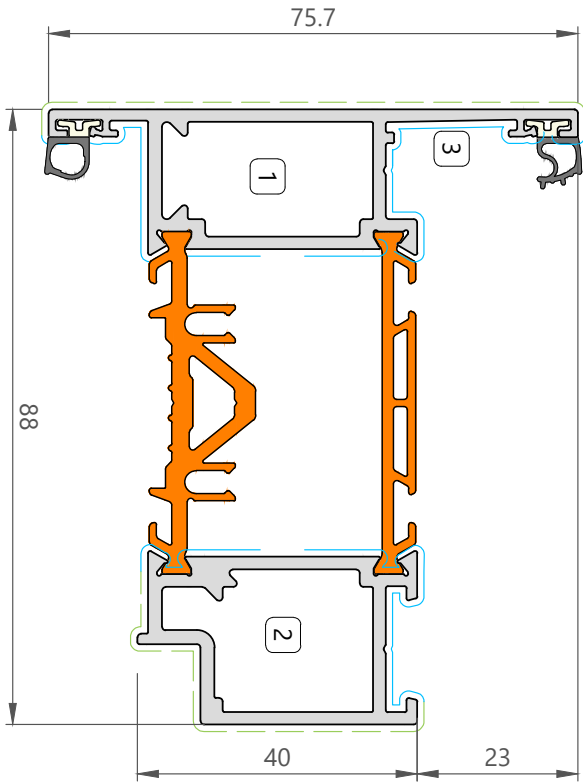
P-B88-A6212



Decalu 88 windows / doors



P-B88-A1075

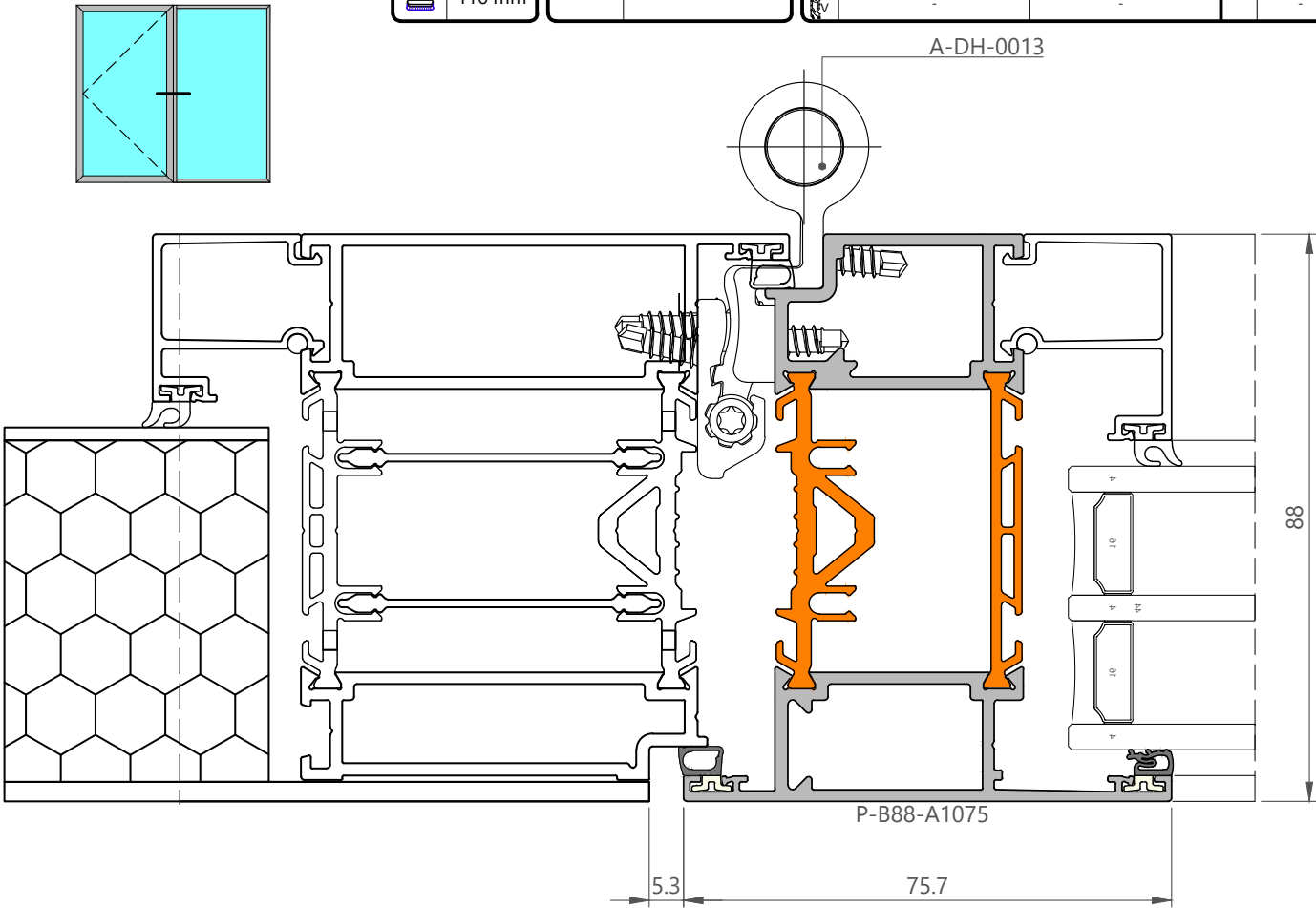


	7000 mm
	392 mm
	116 mm

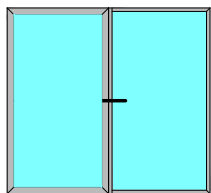
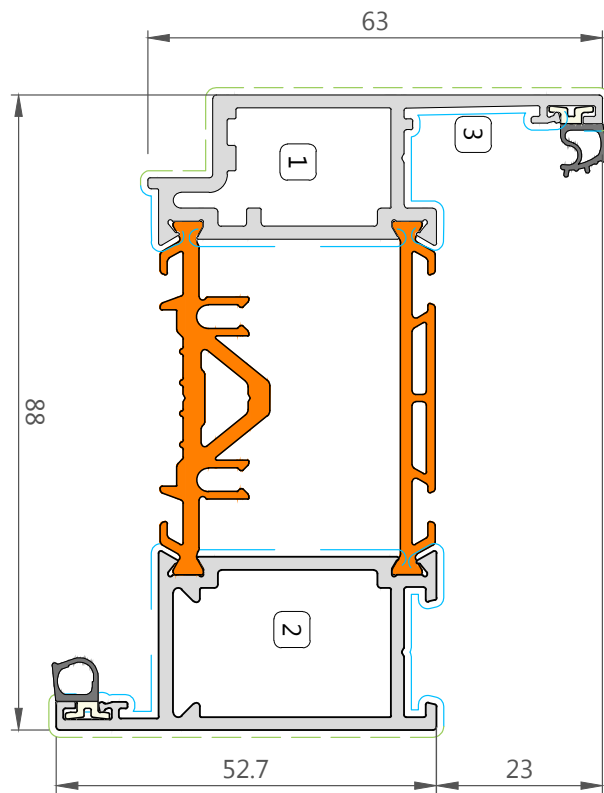
	$I_x = 64,9 \text{ cm}^4$
	$I_y = 15,02 \text{ cm}^4$

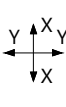
	①	②	③
	A-NZ-2614	A-NZ-2118A	A-ST-1000
	A-NS-2614 + A-B00-1011	A-NS-2118A + A-B00-1011	A-ST-1001
	-	-	A-ST-1002

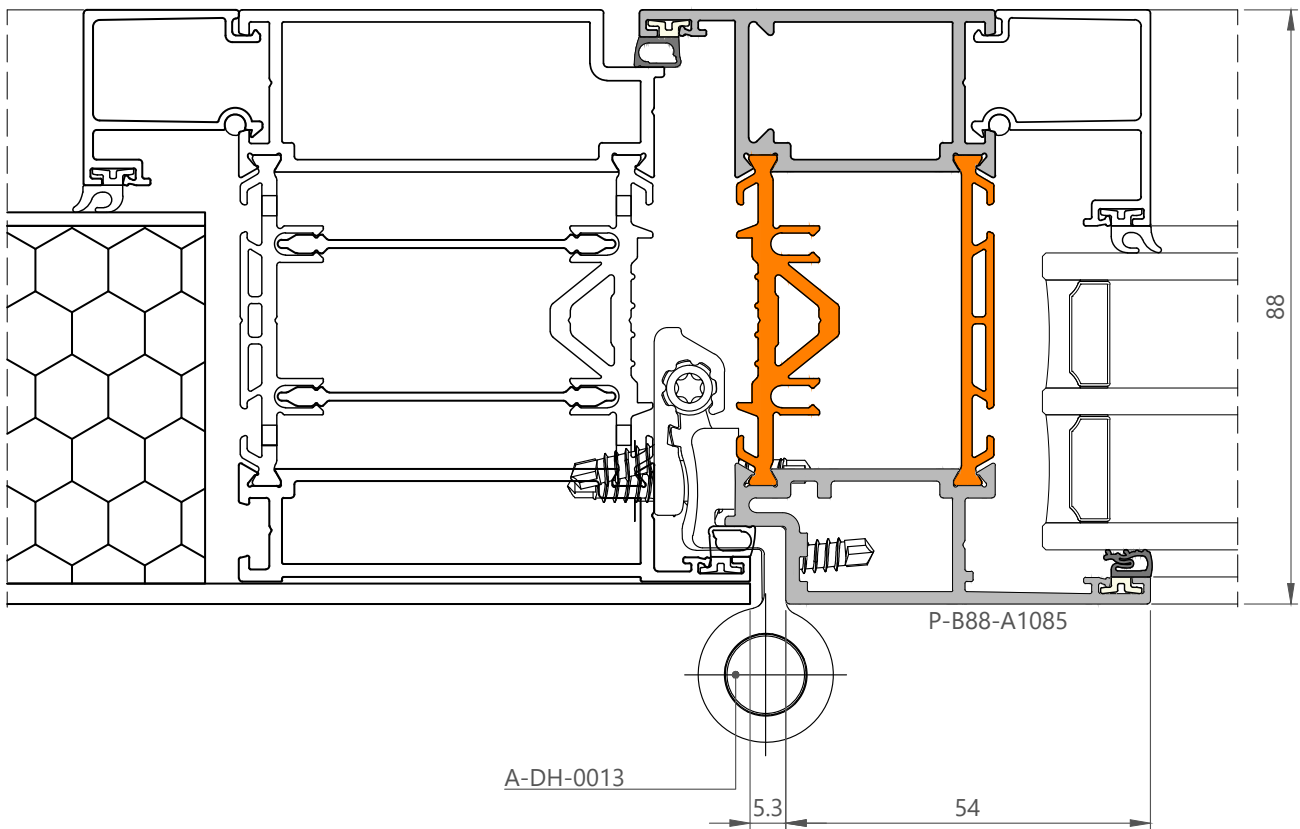
A-DH-0013



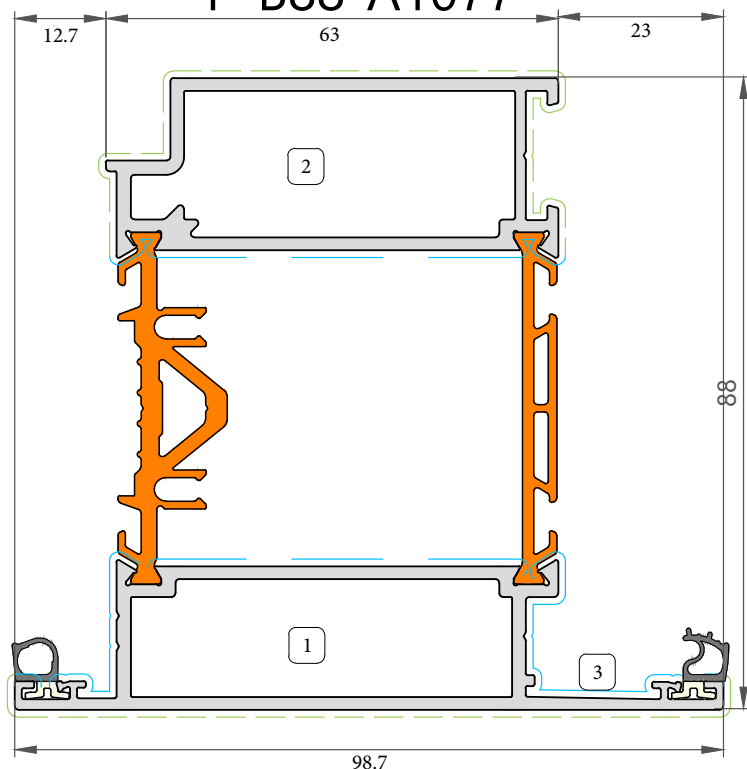
P-B88-A1085



	7000 mm		$I_x = 63,79 \text{ cm}^4$ $I_y = 13,97 \text{ cm}^4$		1	2	3
	392 mm			A-NZ-2114A	A-NS-2618	A-ST-1000	
	116 mm			A-NS-2114A + A-B00-1011	A-NS-2618 + A-B00-1011	A-ST-1001	

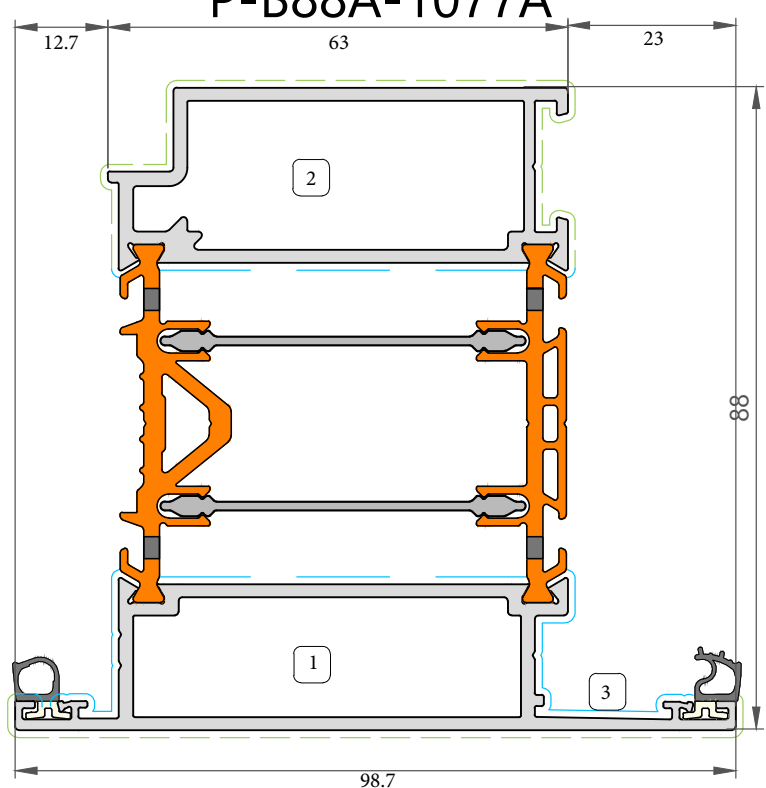


P-B88-A1077

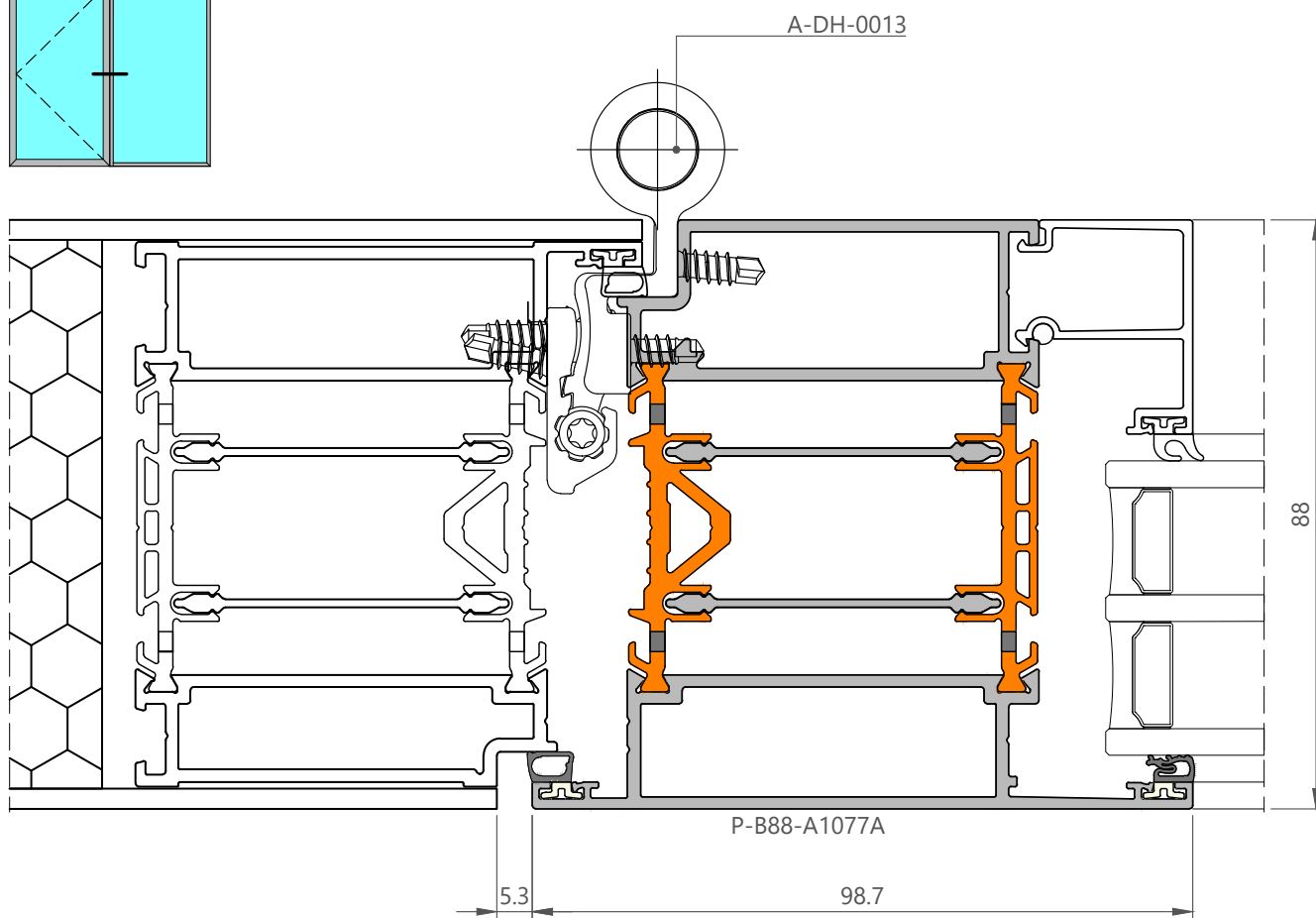
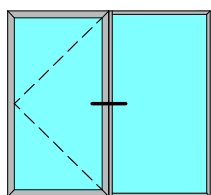


	7000 mm	 $l_x = 158,85 \text{ cm4}$ $l_y = 78,68 \text{ cm4}$		①	②		③
	438 mm			A-NZ-5314	A-NZ-4618		A-ST-1000
	162 mm			A-NS-5314B+A-B00-1010(2)	A-NS-4618+A-B00-1011(2)		A-ST-1001
				-	-		A-ST-1002
				-	-		-

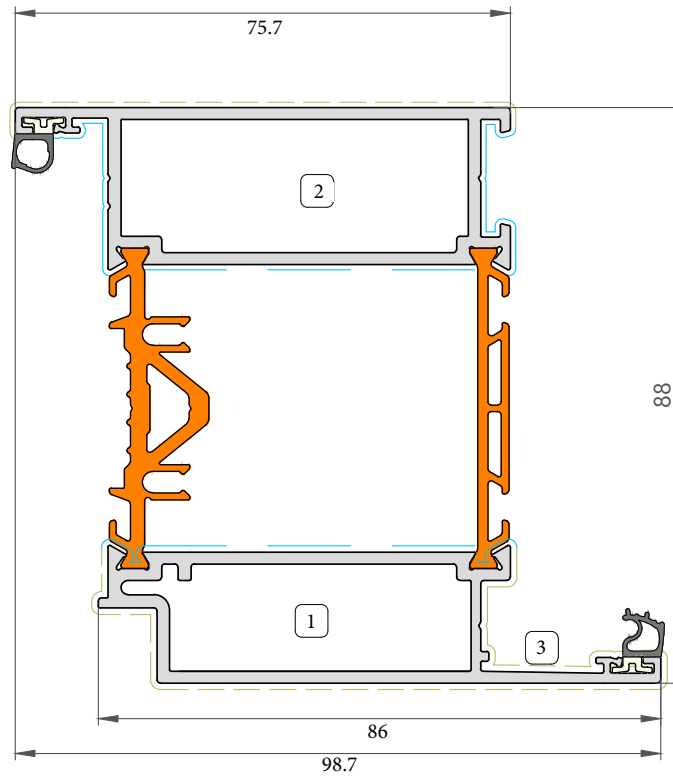
P-B88A-1077A



	7000 mm	 $l_x = - \text{cm4}$ $l_y = - \text{cm4}$		①	②		③
	438 mm			A-NZ-5314	A-NZ-4618		A-ST-1000
	162 mm			A-NS-5314B+A-B00-1010(2)	A-NS-4618+A-B00-1011(2)		A-ST-1001
				-	-		A-ST-1002
				-	-		-

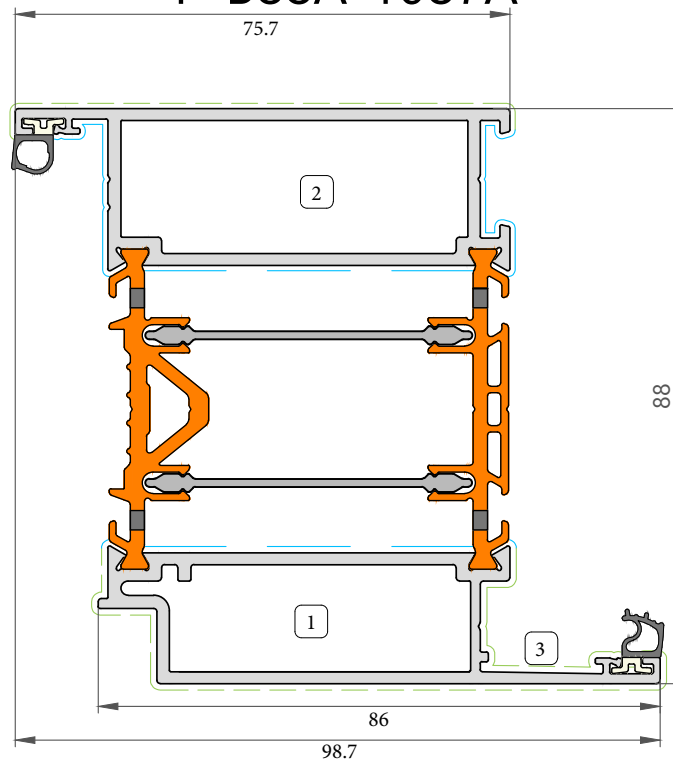


P-B88-A1087

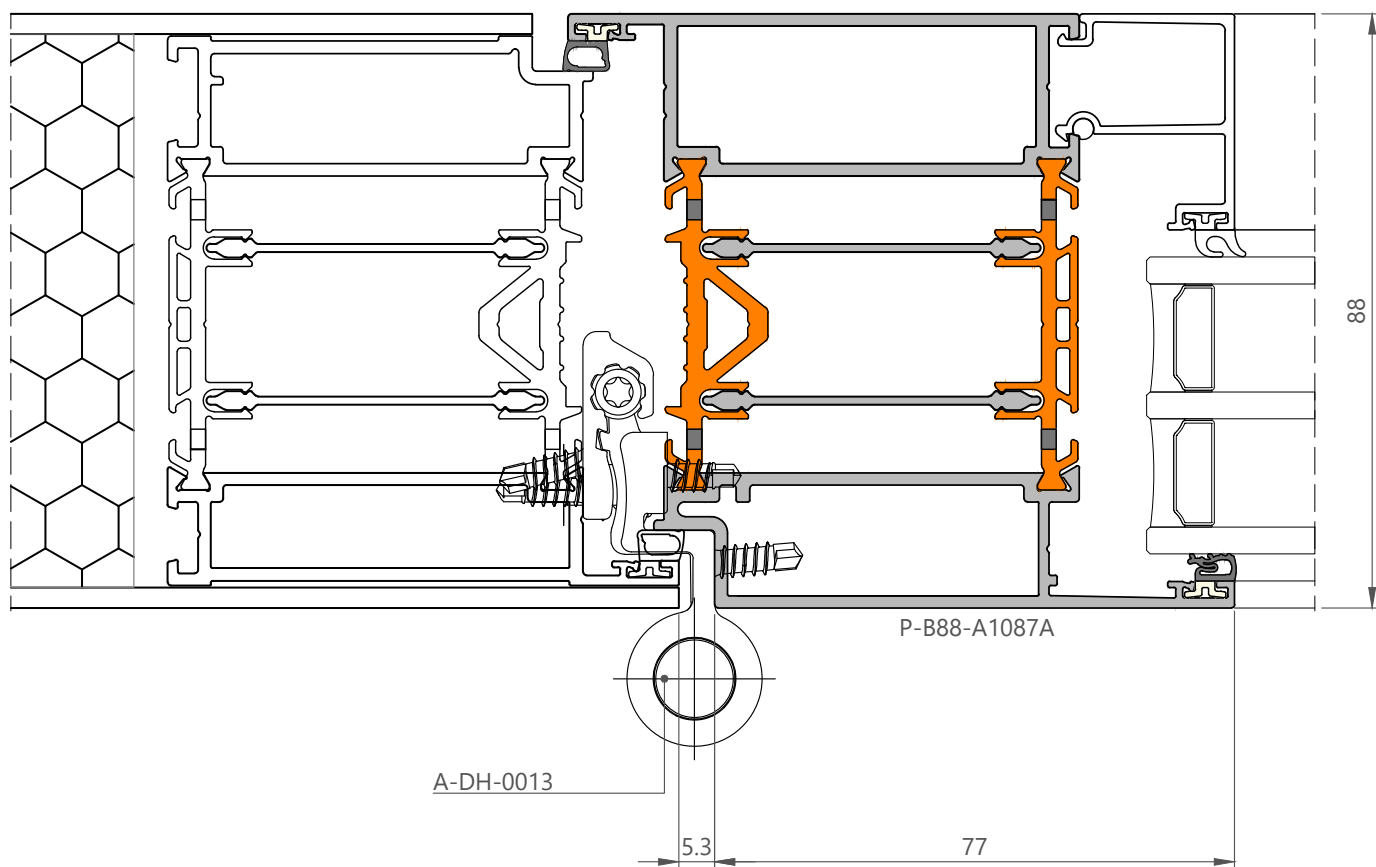
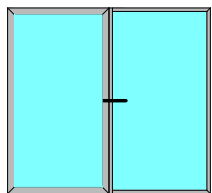


	7000 mm	 $l_x = 84,20 \text{ cm}^4$ $l_y = 39,97 \text{ cm}^4$		① A-NZ-4614 A-NS-4614B+A-B00-1120(2) - -	② A-NZ-5318 A-NS-5318C+A-B00-1010(2) - -		③ A-ST-1000 A-ST-1001 A-ST-1002 -
	438 mm						
	162 mm						

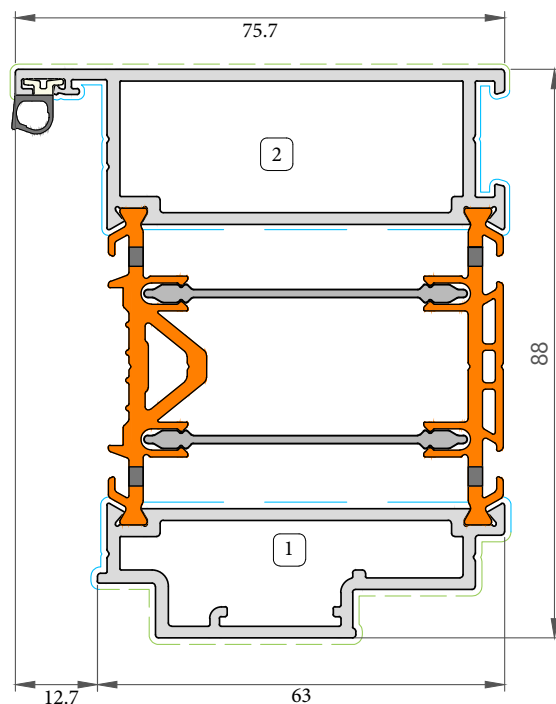
P-B88A-1087A



	7000 mm	 $I_x =$ $I_y =$	$- \text{cm}^4$ $- \text{cm}^4$				
	438 mm						
	162 mm						



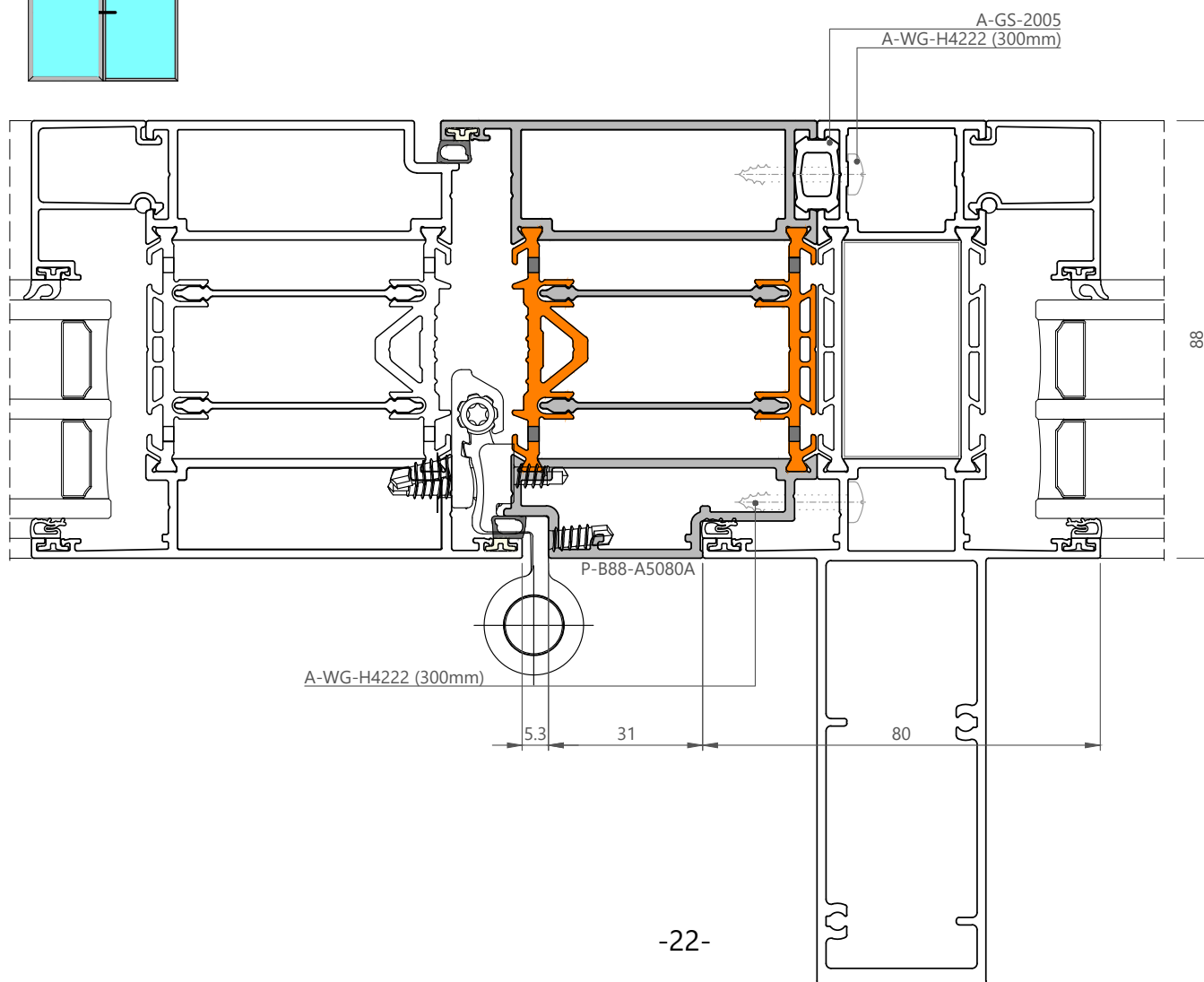
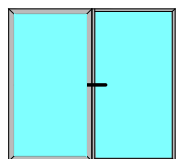
P-B88-A5080A



	7000 mm
	363 mm
	139 mm

	$l_x = -cm4$
	$l_y = -cm4$

	(1)	(2)	(3)
	A-NZ-5305	A-NZ-5318	-
	-	-	-
	-	-	-
	-	-	-

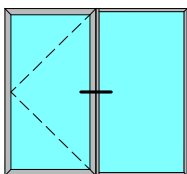
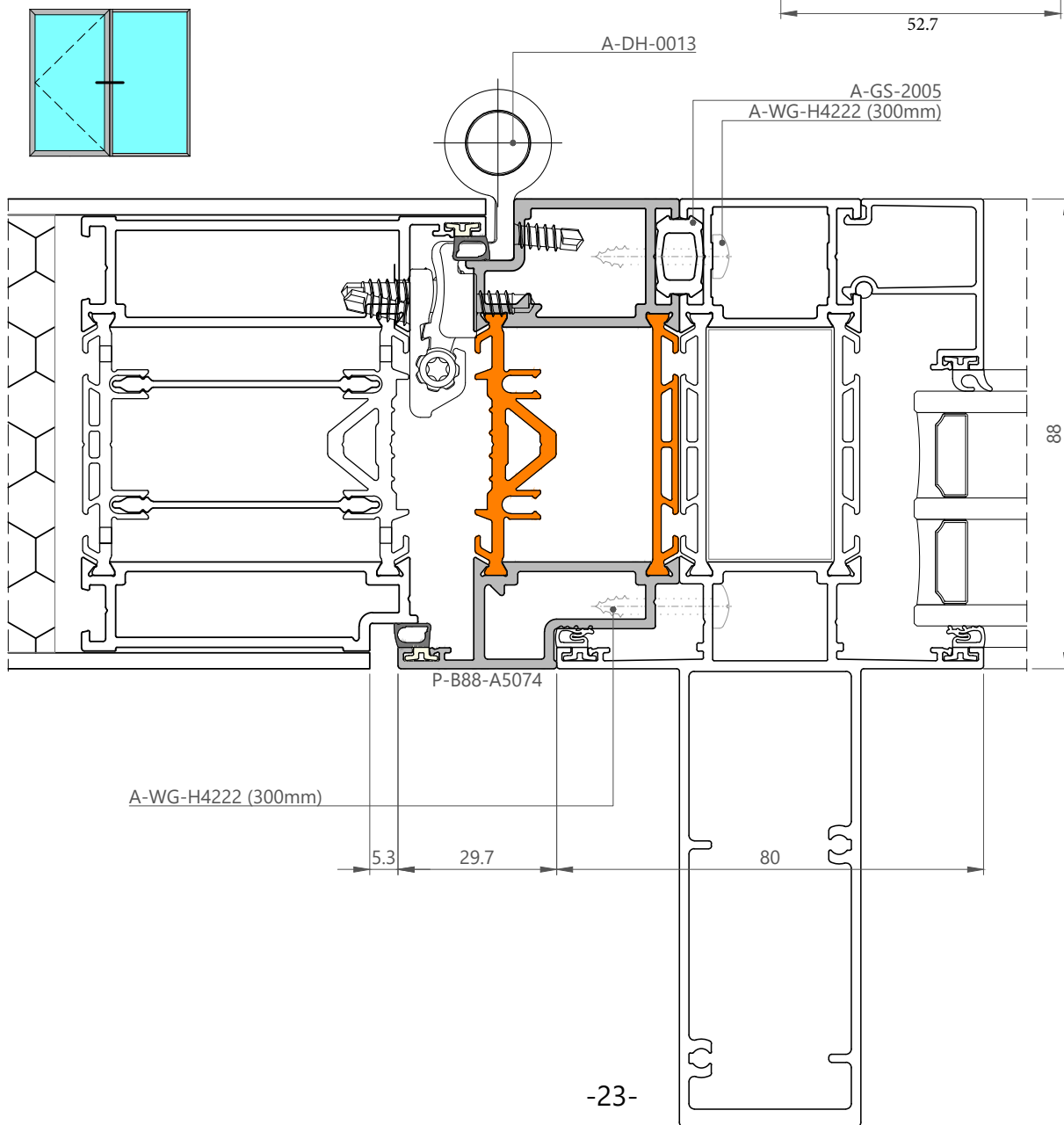
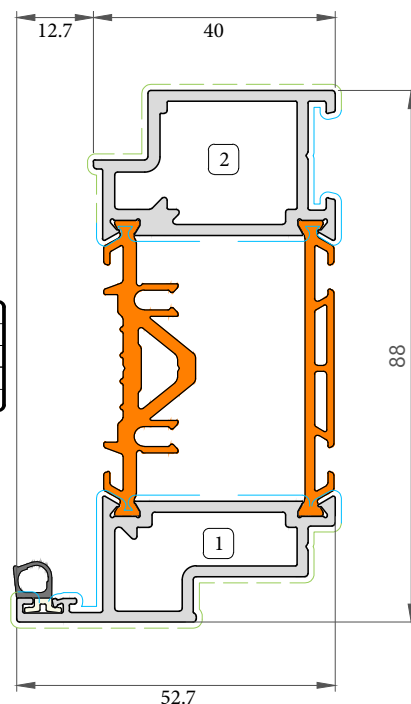


P-B88-A5074

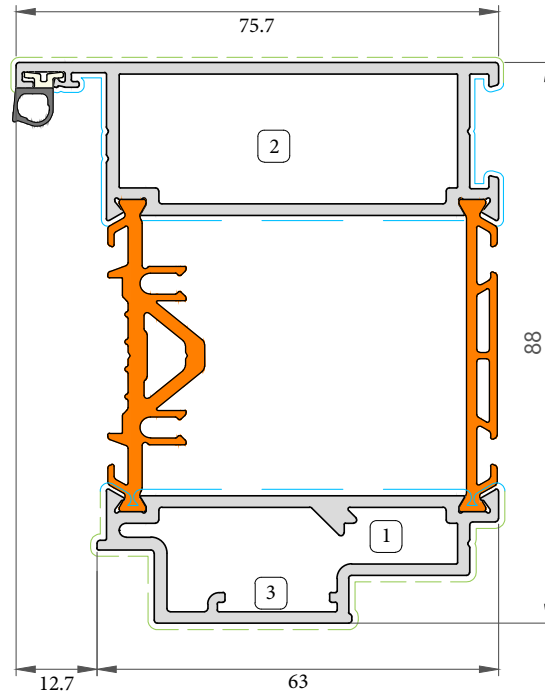
	7000 mm
	317 mm
	93 mm

$\begin{matrix} Y & X \\ \uparrow & \rightarrow \end{matrix}$	$I_x = 53,79 \text{ cm}^4$
$\begin{matrix} X & Y \\ \rightarrow & \uparrow \end{matrix}$	$I_y = 9,09 \text{ cm}^4$

	(1)	(2)	(3)
P	A-NZ-2606A	A-NZ-2118A	-
S	-	A-NS-2118A+A-B00-1011(2)	-
V	-	-	-
W	-	-	-

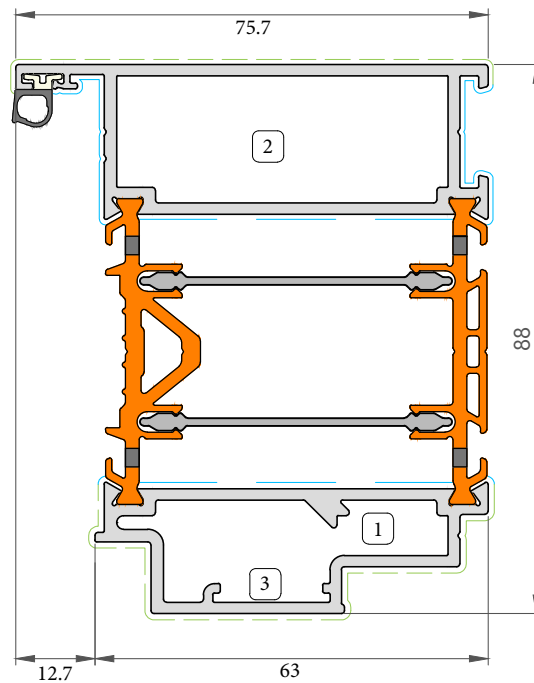


P-B88-A5084

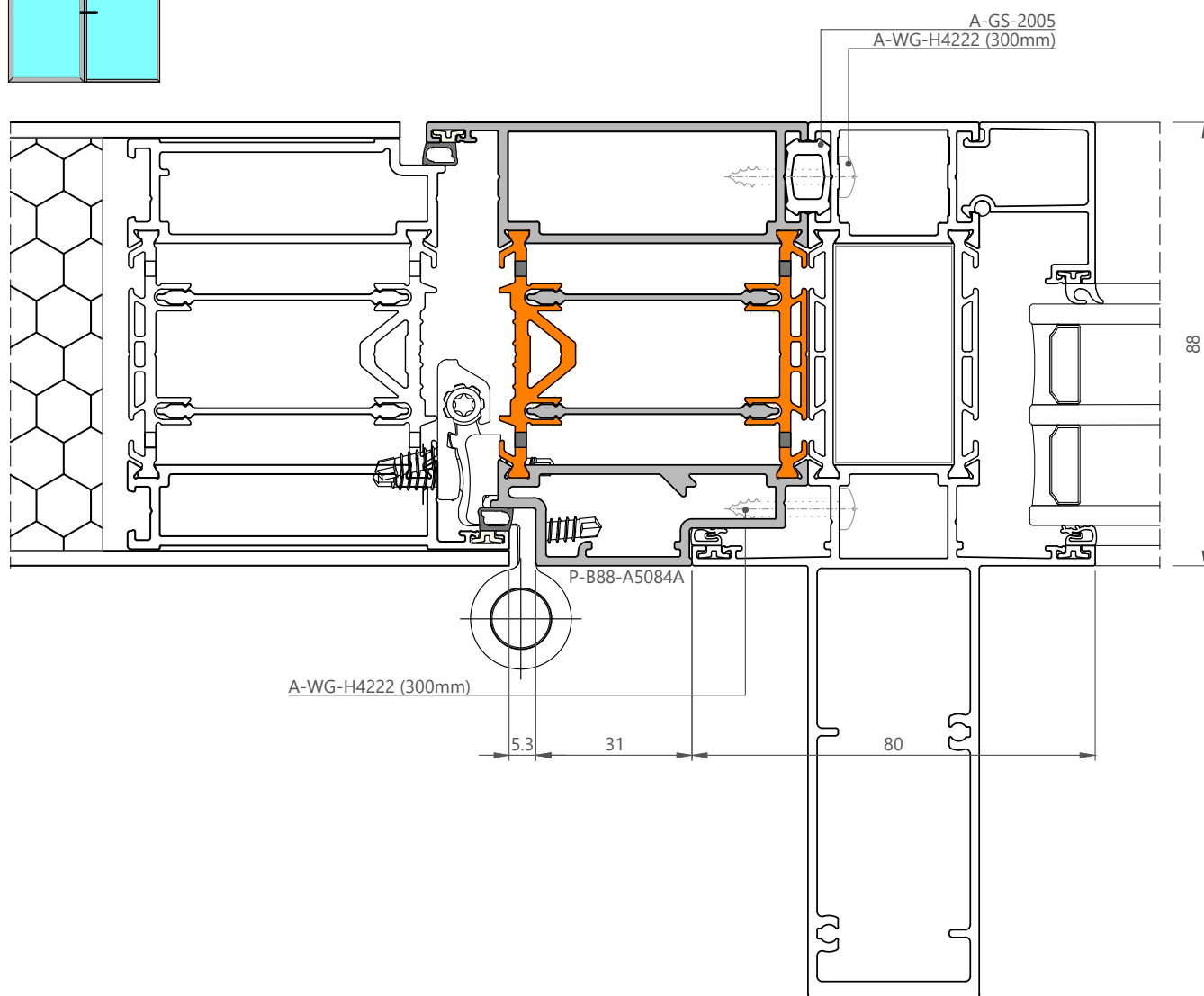
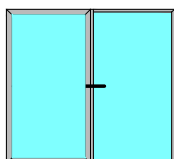


	7000 mm	 $I_x = 75,07 \text{ cm}^4$ $I_y = 29,41 \text{ cm}^4$		①	②		③
	363 mm		d_p	A-NZ-1806	A-NZ-5318		A-ST-1001
	139 mm		d_s	-	-		-
			d_{pV}	-	-		-
			d_{sV}	-	-		-

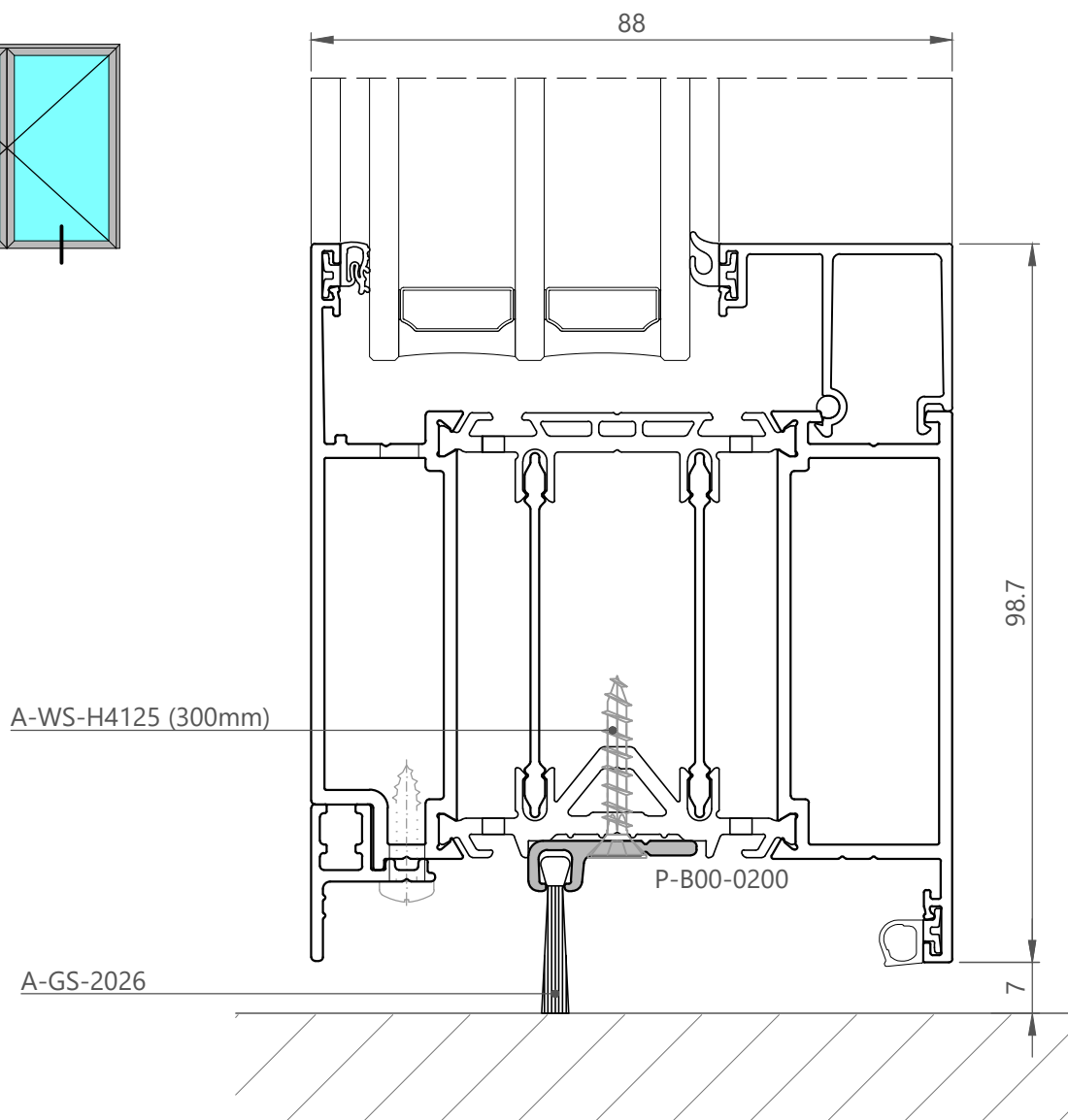
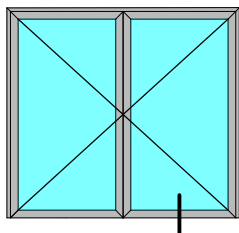
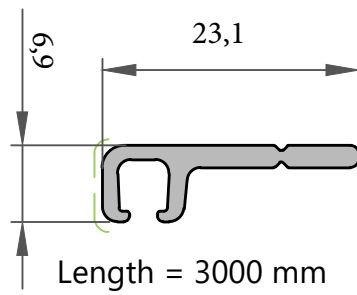
P-B88-A5084A



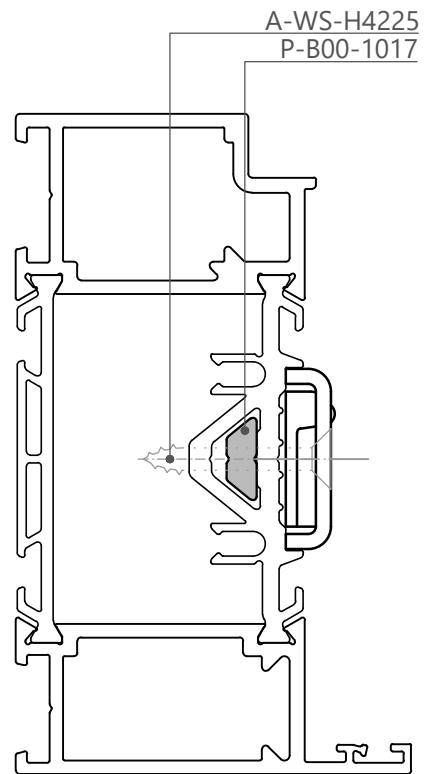
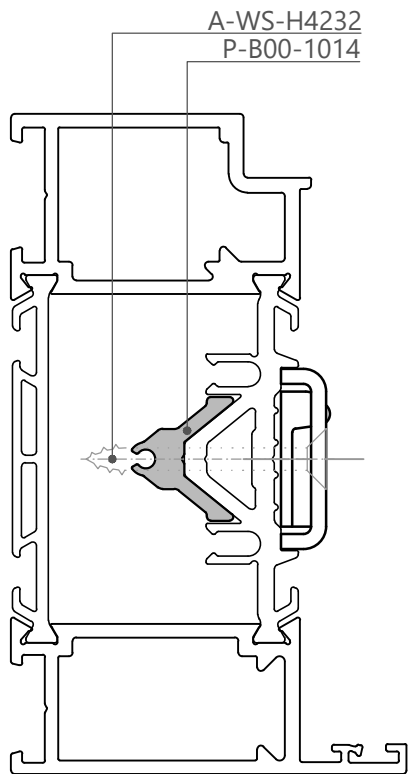
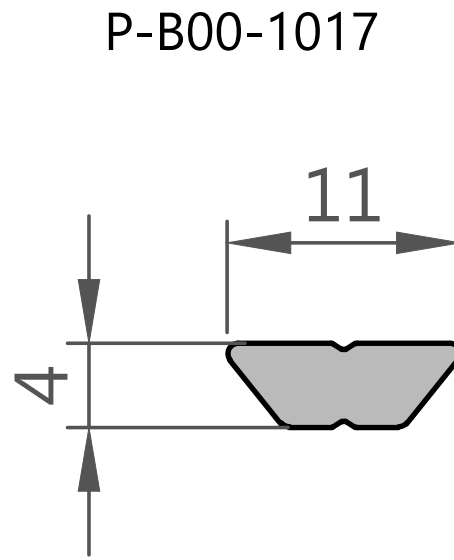
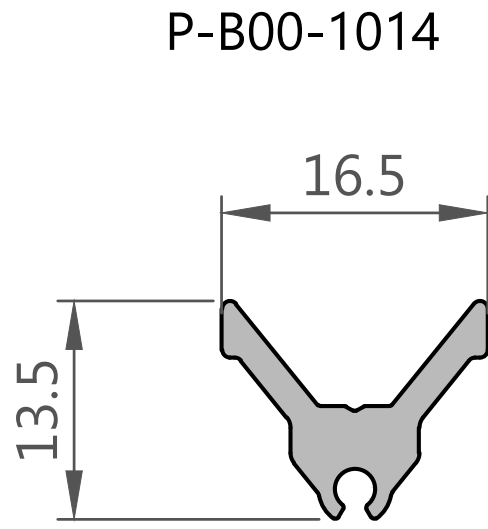
	7000 mm	 $I_x =$ $I_y =$	$- \text{cm}^4$		①	②		③
	363 mm		d_p	A-NZ-5305	A-NZ-5318		-	
	139 mm		d_s	-	-		-	
			d_{pV}	-	-		-	
		d_{sV}	-	-	-			



P-B00-0200



Profiles for door locks, repair kits



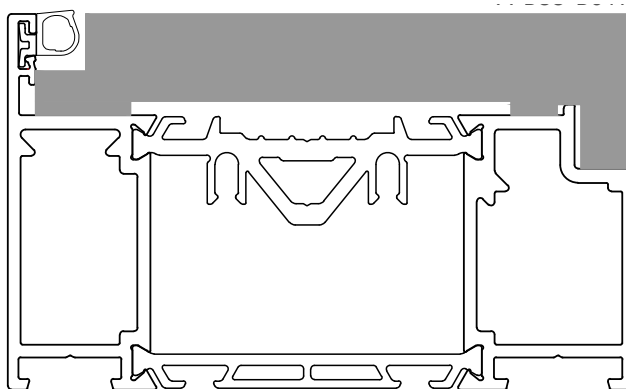
P-B88-B017



TECHNOLOGY BLOCK

Used in:

P-B88-A1070, P-B88-A1080, P-B88-A1070L
P-B88-A1071, P-B88-A1081 P-B88-A1071A,
P-B88-A1081A P-B88-A1072, P-B88-A1082
P-B88-A1073, P-B88-A1083 P-B88-A1270,
P-B88-A1281 P-B88-A1281A
P-B88-A2070, P-B88-A2080 P-B88-A2071,
P-B88-A2081 P-B88-A2270, P-B88-A2280
P-B88-A5070, P-B88-A5080



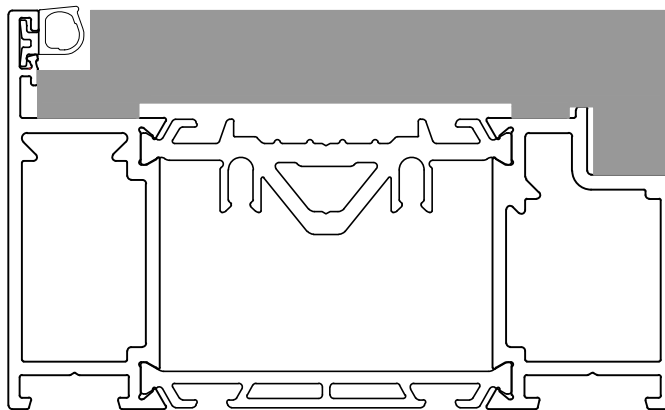
P-B88-B018



TECHNOLOGY BLOCK

Used in:

P-B88-A2074, P-B88-A2084



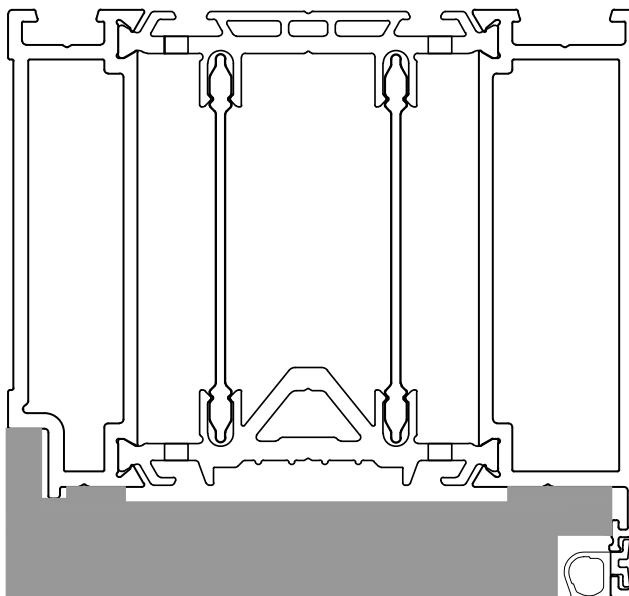
P-B88-B019



TECHNOLOGY BLOCK

Used in:

P-B88-A2075, P-B88-A2085



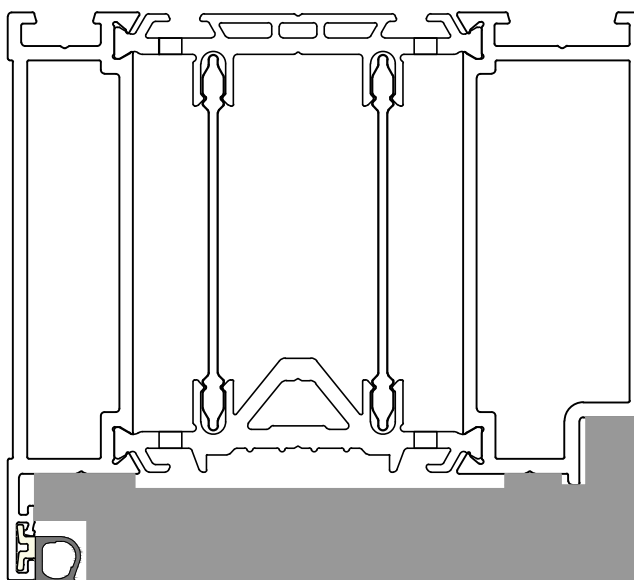
P-B88-B020



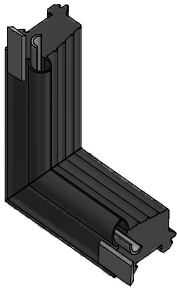
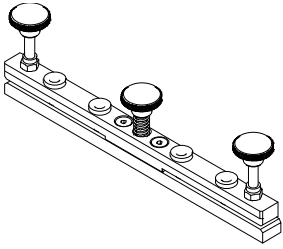
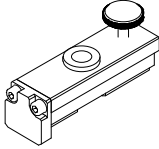
TECHNOLOGY BLOCK

Used in:

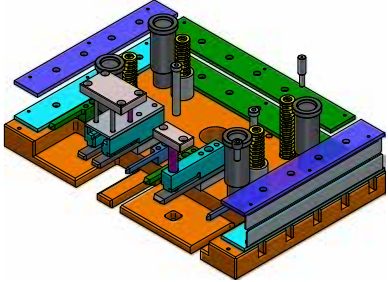
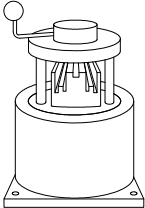
P-B88-A1072, P-B88-A1082



Decalu 88 open out & 101 scand

New elements	
A-B00-2019	 Central seal corner
T-B00-0004	 Tool for pins
T-B00-0030	 Drilling template
T-B00-0031	 Drilling template
T-B00-0100	 Actuator 5T

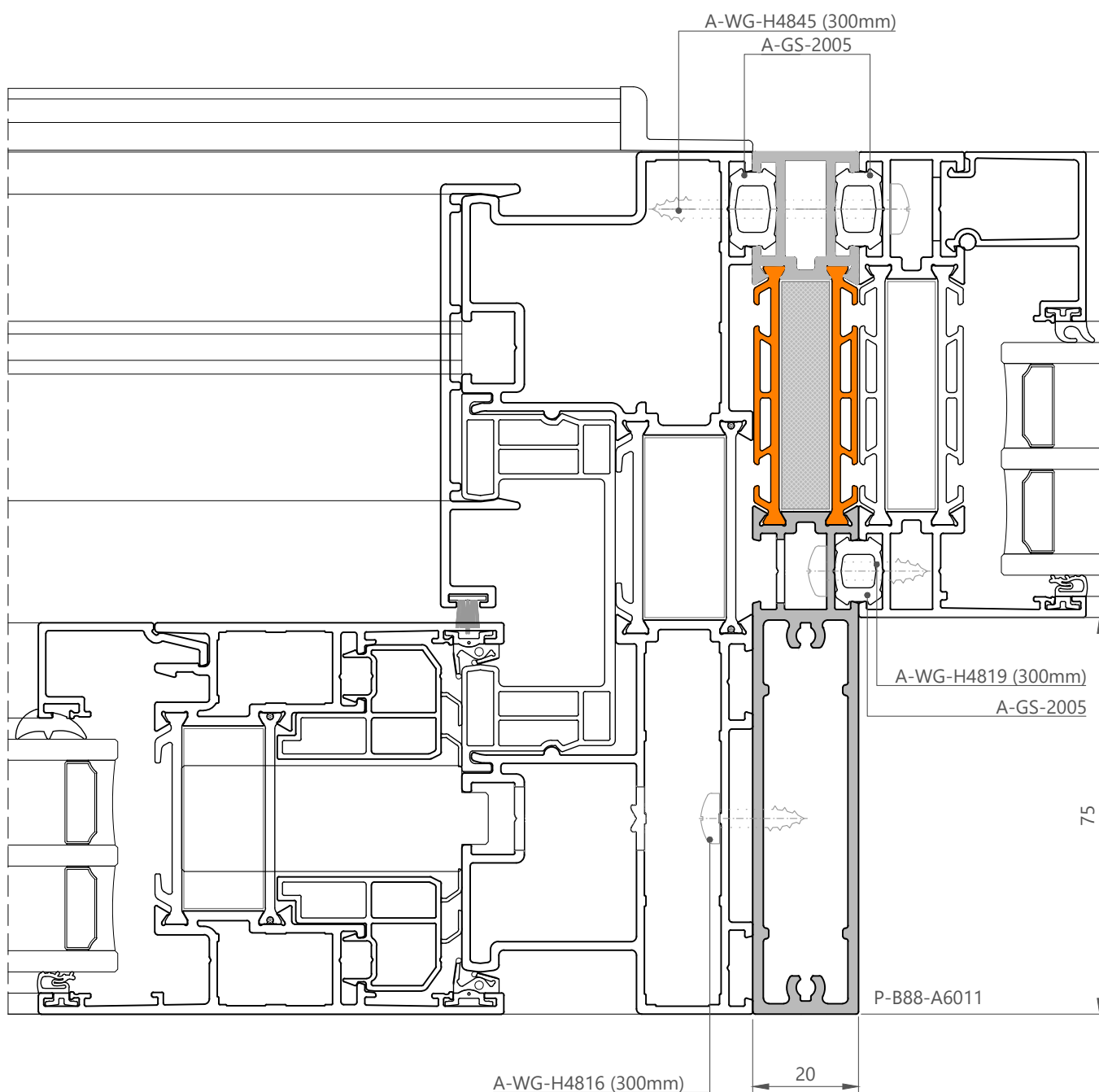
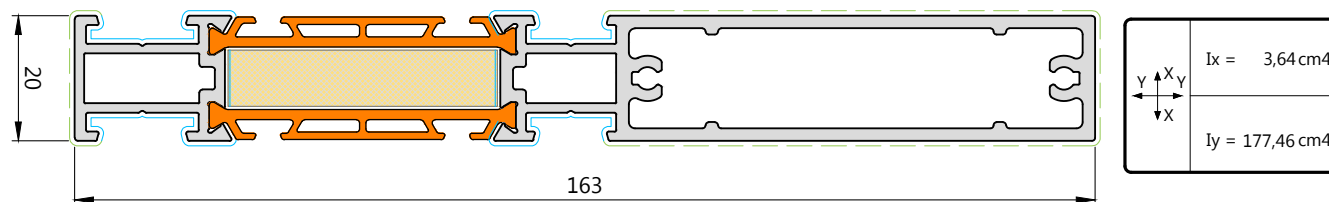
Decalu 88 folding doors

New elements	
T-B00-0100	 Actuator 5T
T-B00-0101	 Platform for punch set
T-B00-0110	 Punch set

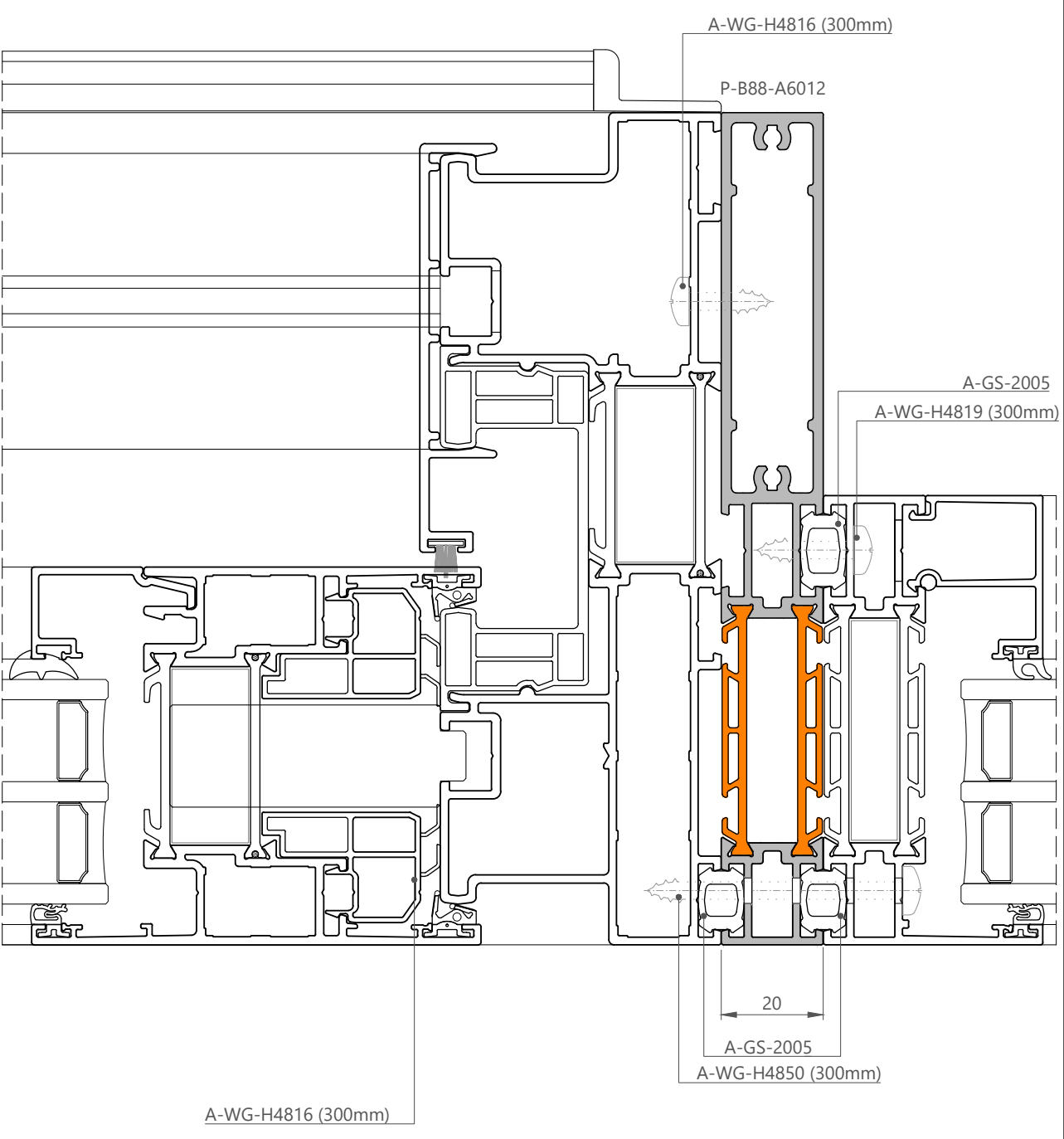
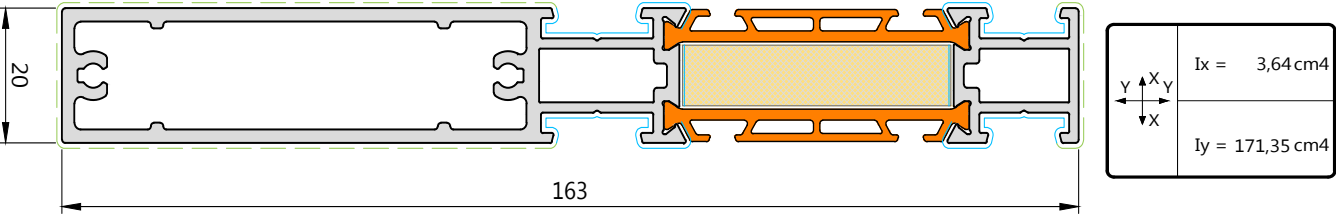
Decalu 163 slide

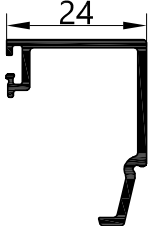
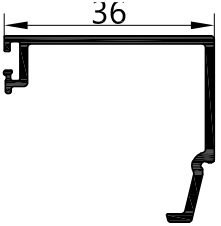
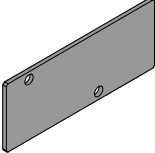
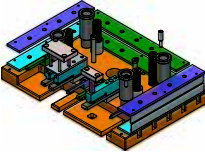
New elements

P-B88-A6011



P-B88-A6012



P-16S-024		A-GS-306W 6  A-GS-305W 5  A-GS-304W 4 
P-16S-027		A-GS-306W 6  A-GS-305W 5  A-GS-304W 4 
P-16S-036		A-GS-306W 6  A-GS-305W 5  A-GS-304W 4 
A-B00-3010		Cover for the profile P-163-4100
A-BS-I0535		Screw DIN 7991 imbus M5x35 A2
A-WG-H4845		Screw 4.8x45 DIN 7981 H A2
A-WG-H4850		Screw 4.8x50 DIN 7981 H A2
T-B00-0100		Platform for punch set



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