

KATALOG OKUĆ DRZWIOWYCH WALA



09/2019



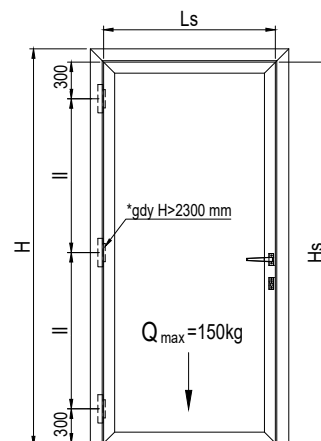
WALA

zawias ukryty WU

Q_{max} [kg]

Budownictwo prywatne

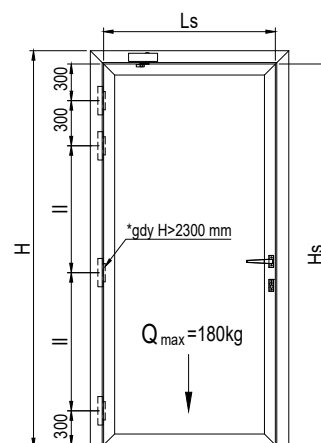
H _s \ L _s	700	800	900	1000	1100	1200	1300	1400
2000	150	150	150	140	130	120	110	100
2100	150	150	150	150	140	130	120	110
2200	150	150	150	150	150	140	130	120
2300	150	150	150	150	150	140	130	120
2400	150	150	150	150	150	150	140	130
2500	150	150	150	150	150	150	150	140
2600	150	150	150	150	150	150	150	150
2700	150	150	150	150	150	150	150	150
2800	150	150	150	150	150	150	150	150
2900	150	150	150	150	150	150	150	150
3000	150	150	150	150	150	150	150	150



Q_{max} [kg]

Budownictwo publiczne
Samozamykacz

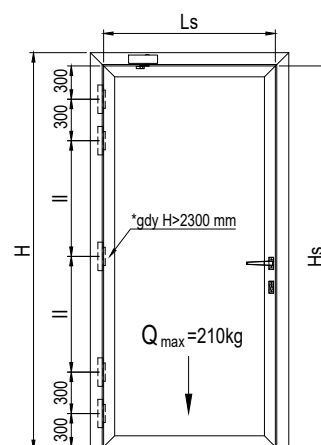
H _s \ L _s	700	800	900	1000	1100	1200	1300	1400
2000	180	180	180	170	160	150	140	130
2100	180	180	180	180	170	160	150	140
2200	180	180	180	180	180	170	160	150
2300	180	180	180	180	180	170	160	150
2400	180	180	180	180	180	180	170	160
2500	180	180	180	180	180	180	180	170
2600	180	180	180	180	180	180	180	180
2700	180	180	180	180	180	180	180	180
2800	180	180	180	180	180	180	180	180
2900	180	180	180	180	180	180	180	180
3000	180	180	180	180	180	180	180	180



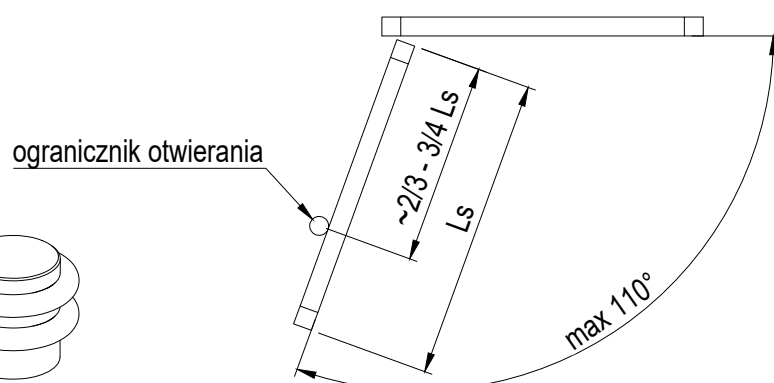
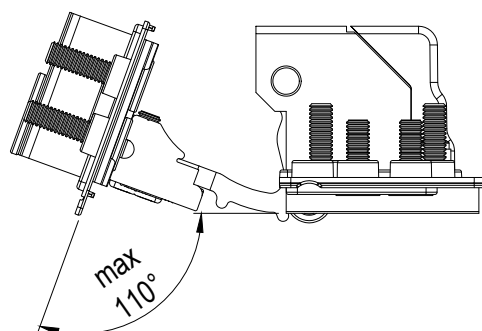
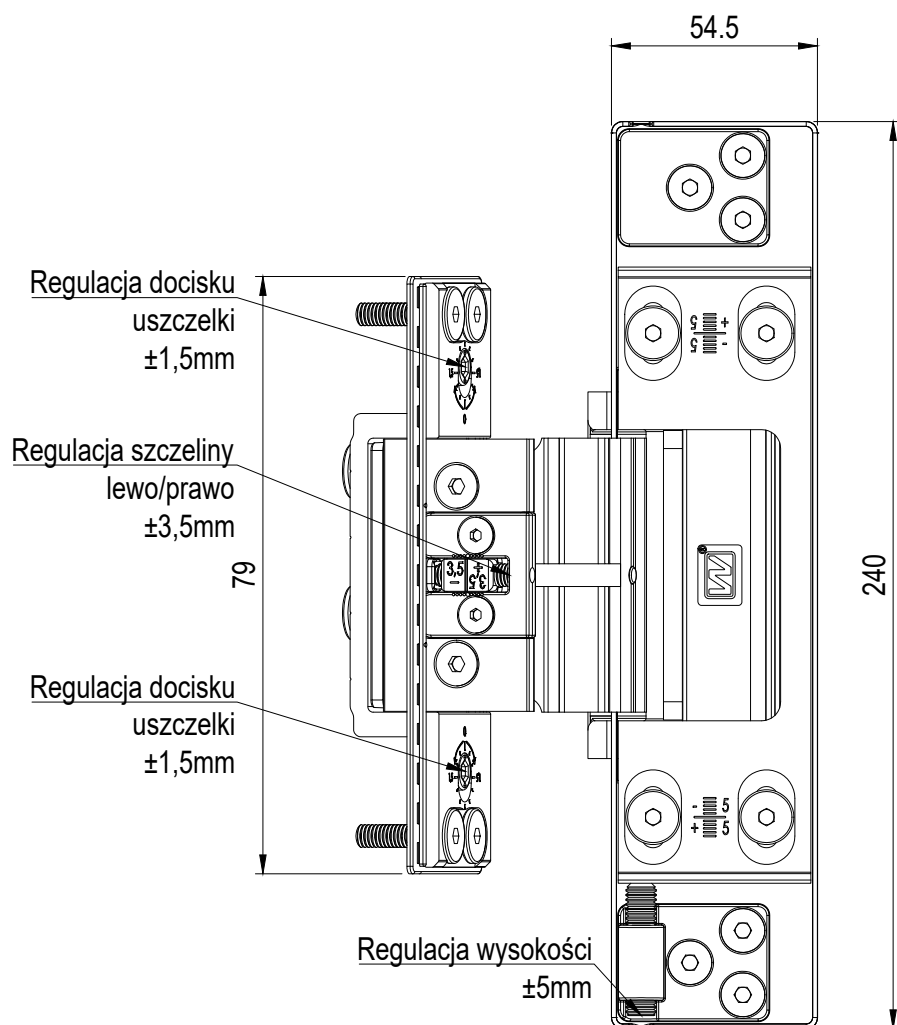
Q_{max} [kg]

Budownictwo publiczne
Samozamykacz

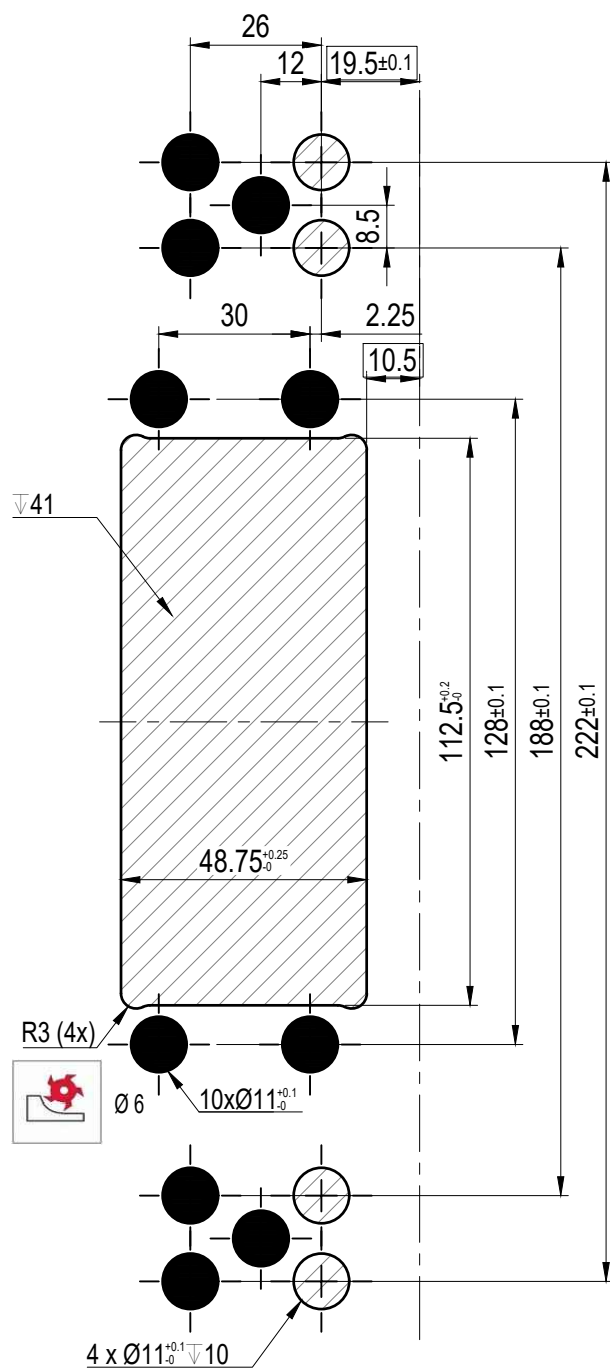
H _s \ L _s	700	800	900	1000	1100	1200	1300	1400
2000	210	210	210	200	190	180	170	160
2100	210	210	210	210	200	190	180	170
2200	210	210	210	210	210	200	190	150
2300	210	210	210	210	210	200	190	150
2400	210	210	210	210	210	210	200	190
2500	210	210	210	210	210	210	210	200
2600	210	210	210	210	210	210	210	210
2700	210	210	210	210	210	210	210	210
2800	210	210	210	210	210	210	210	210
2900	210	210	210	210	210	210	210	210
3000	210	210	210	210	210	210	210	210



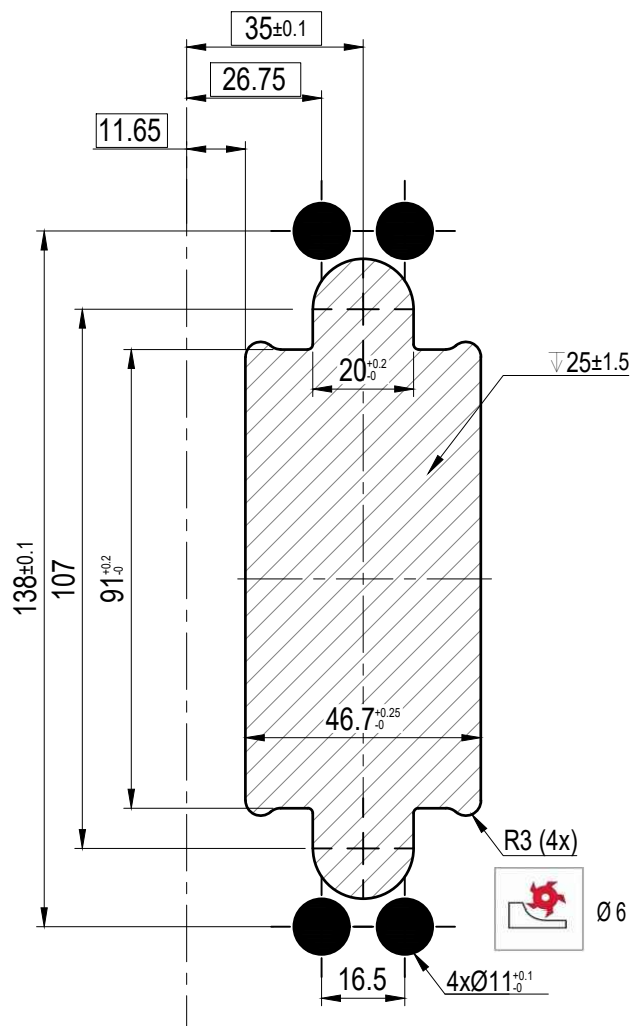
* W przypadku drzwi o wysokości powyżej 2300 mm należy zastosować dodatkowy zawias na środku w celu doszczelnienia skrzydła.



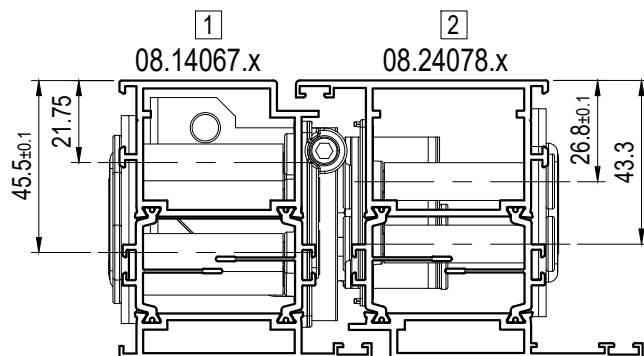
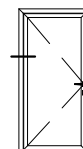
np. WALA Stoper WST



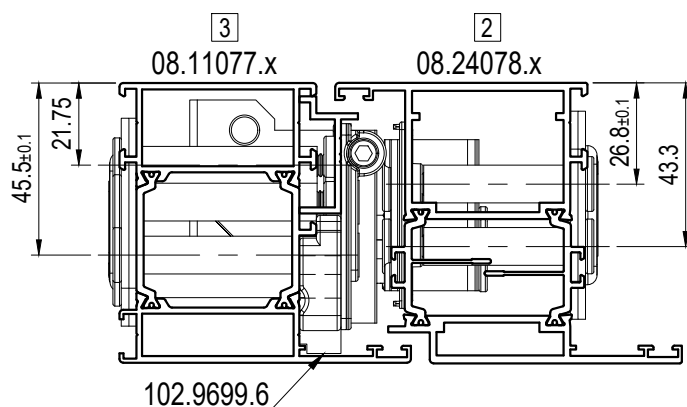
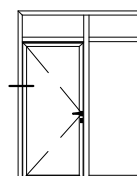
Obróbka w ościeżnicy



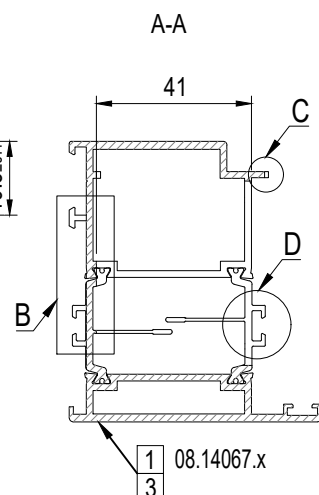
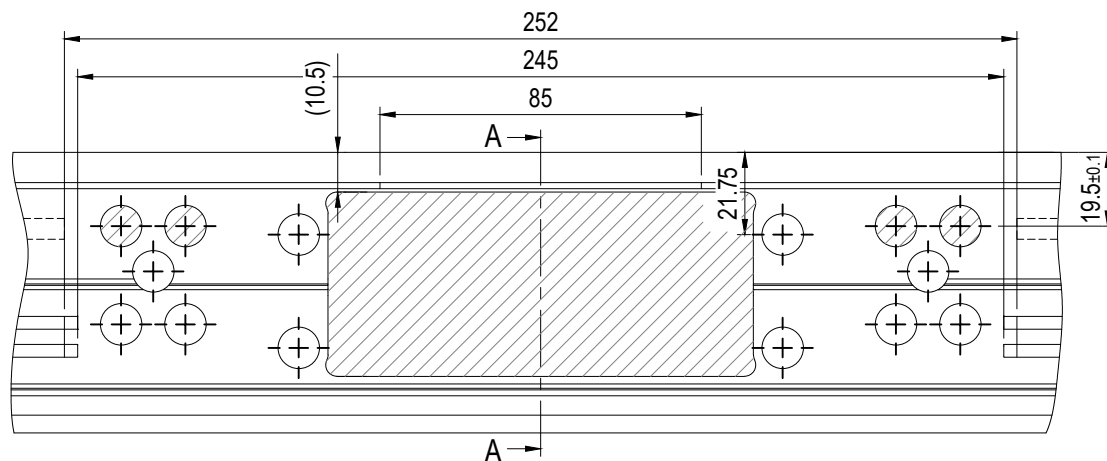
Obróbka w skrzydle drzwiowym



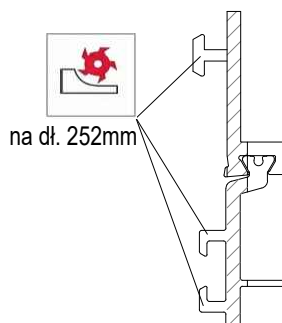
1	2	
futryna	skrzydło	zawias
08.14067.x (28.14067.x)	08.24078.x (28.24078.x)	102.9601.1
	08.24084.x (28.24084.x)	102.9605.1



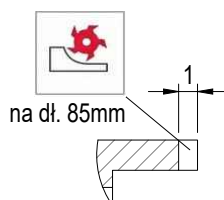
3	2	
futryna	skrzydło	zawias
08.11065.x (08.31090.x) (28.11065.x) (28.31090.x)	08.24078.x (28.24078.x)	102.9621.1 + 102.9699.6
	08.24084.x (28.24084.x)	102.9625.1 + 102.9699.6
08.11077.x (08.31102.x) (08.31802.x) (28.11077.x) (28.31102.x) (28.31802.x)	04.82031.x 08.24078.x (28.24078.x)	102.9641.1 + 102.9699.6
	08.24084.x (28.24084.x)	102.9645.1 + 102.9699.6



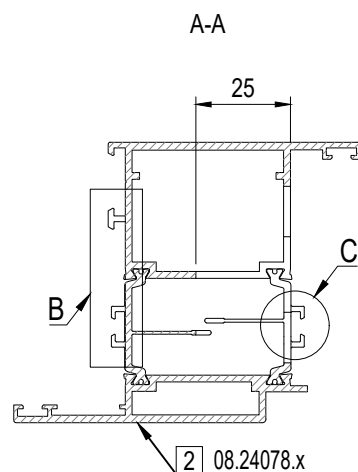
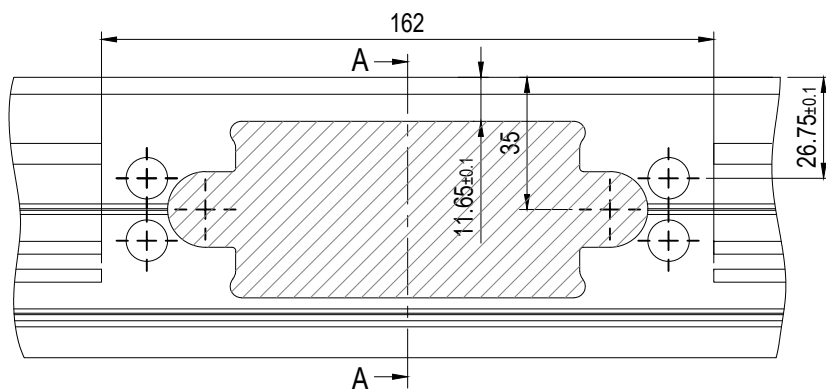
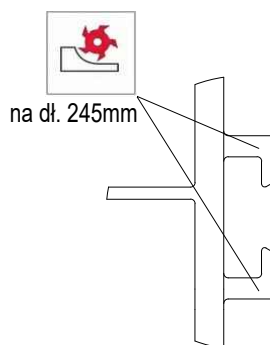
Szczegół "B"
Skala 2:1



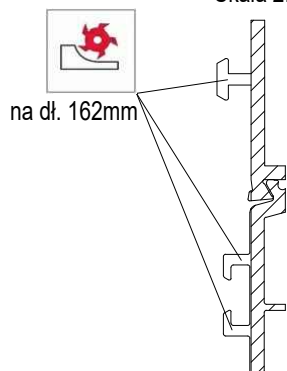
Szczegół "C"
Skala 5:1



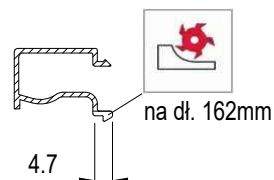
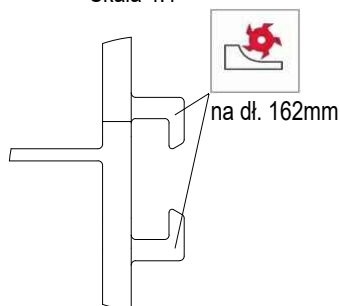
Szczegół "D"
Skala 4:1

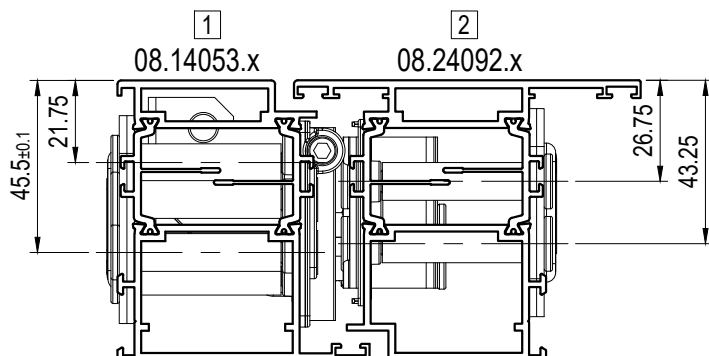
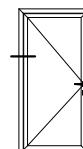


Szczegół "B"
Skala 2:1

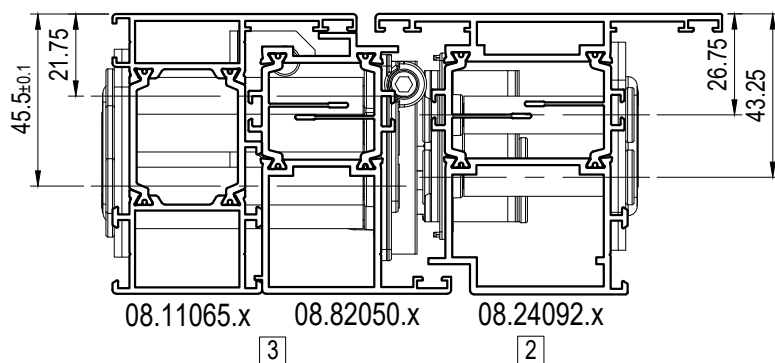
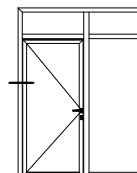


Szczegół "C"
Skala 4:1

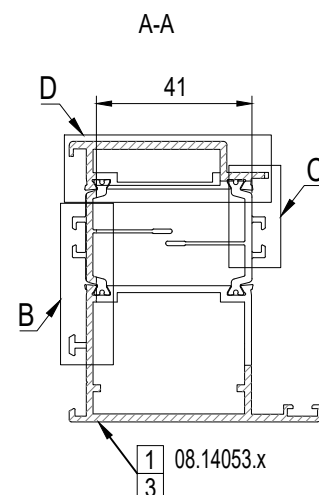
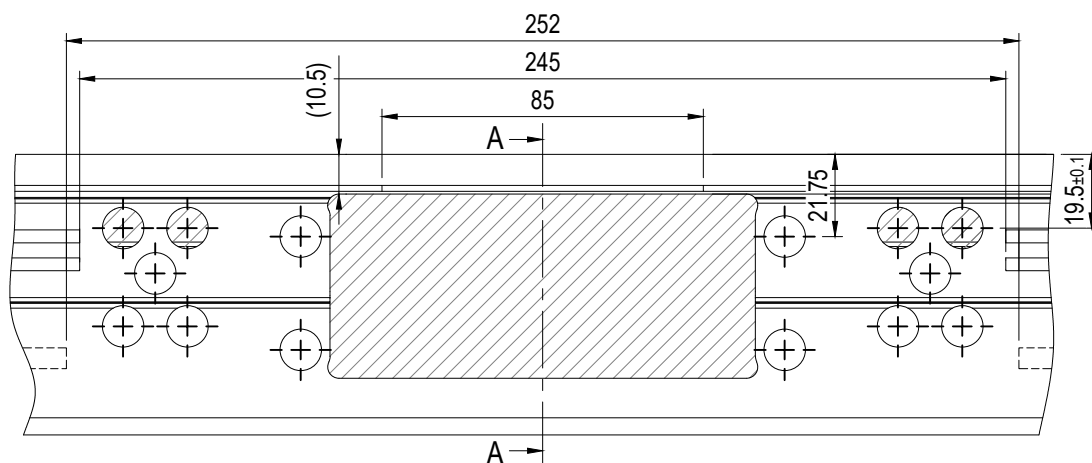




1	2	
futryna	skrzydło	zawias
08.14053.x (28.14053.x)	08.24092.x (28.24092.x)	102.9611.1
	08.24098.x (28.24098.x)	102.9615.1



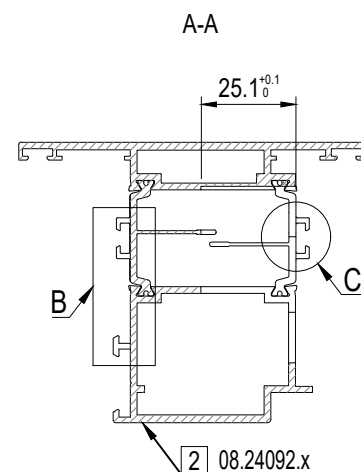
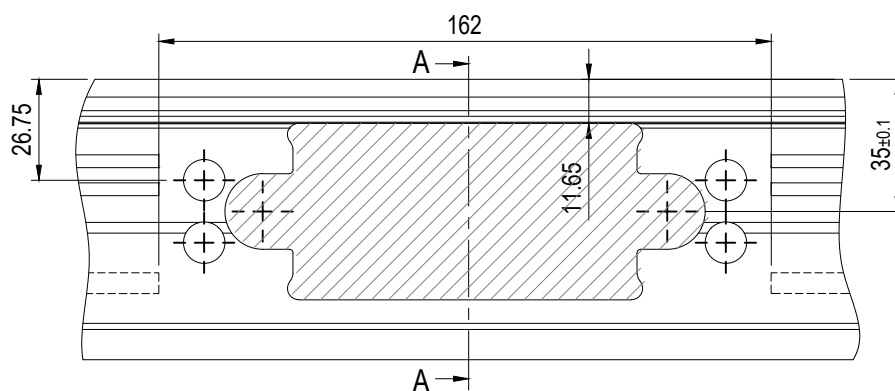
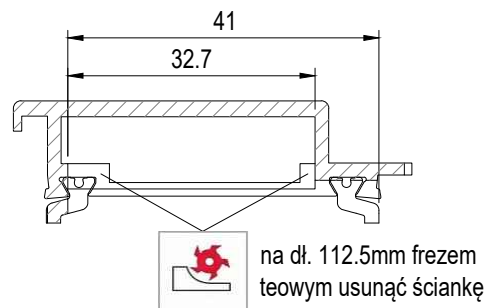
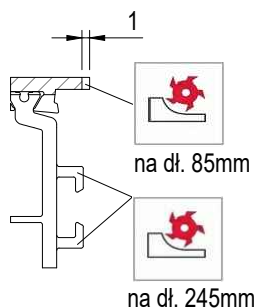
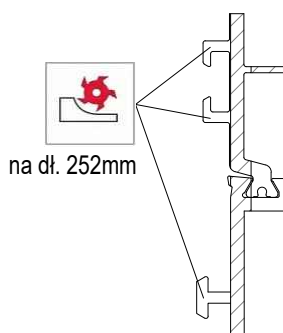
3	2	
futryna	skrzydło	zawias
08.11065.x (08.31090.x) (28.11065.x) (28.31090.x)	08.24092.x (28.24092.x)	102.9631.1
	08.24098.x (28.24098.x)	102.9635.1
08.11077.x (08.31102.x) (08.31802.x) (28.11077.x) (28.31102.x) (28.31802.x)	08.24092.x (28.24092.x)	102.9651.1
	08.24098.x (28.24098.x)	102.9655.1



Szczegół "B"
Skala 2:1

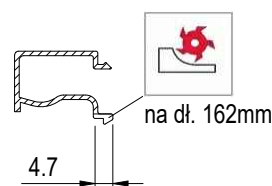
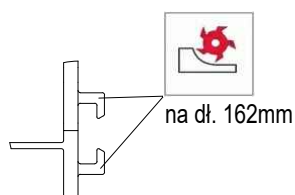
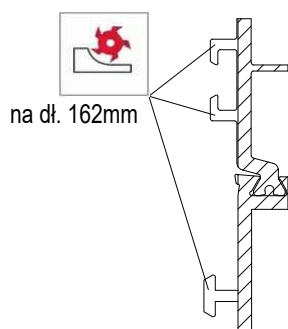
Szczegół "C"
Skala 2:1

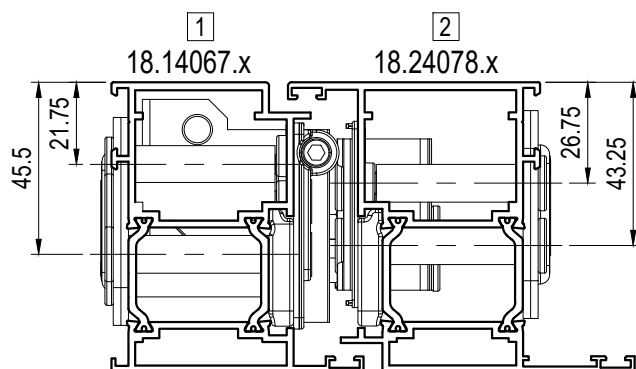
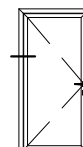
Szczegół "D"
Skala 2:1



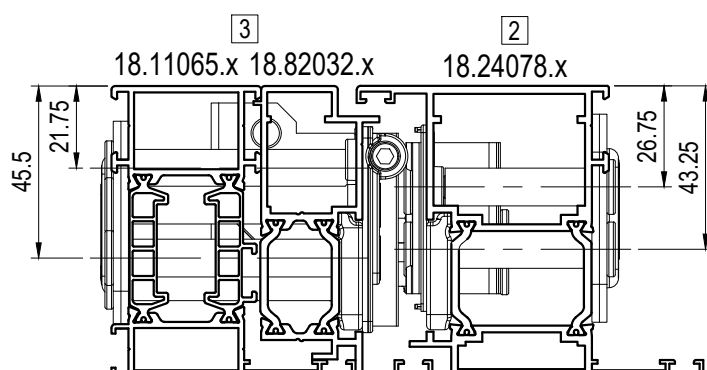
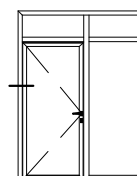
Szczegół "B"
Skala 2:1

Szczegół "C"
Skala 2:1

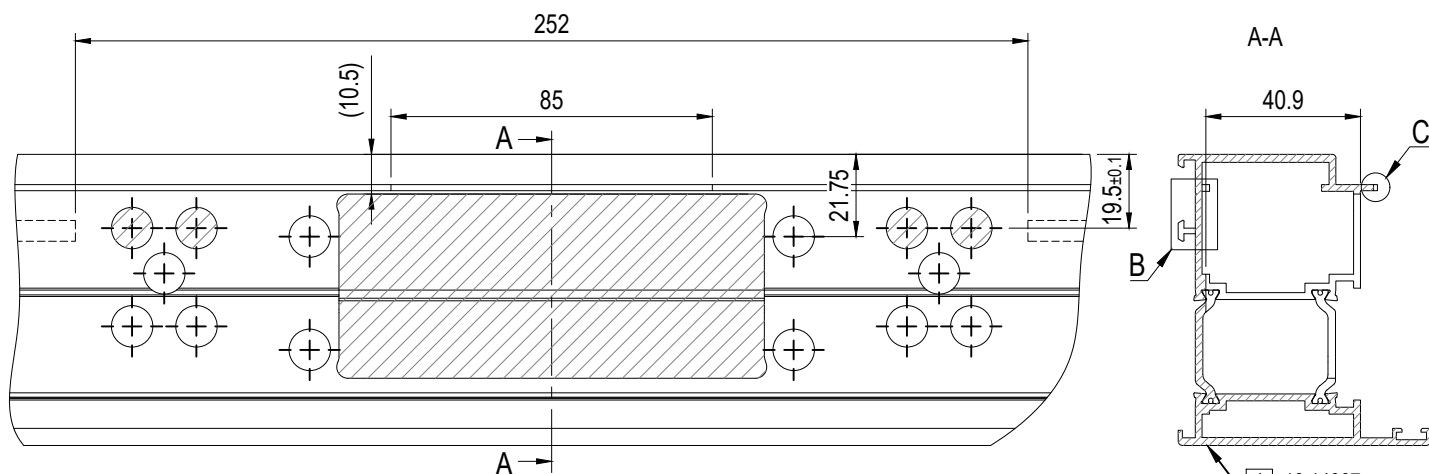




1	2	
futryna	skrzydło	zawias
18.14067.x (58.14067.x)	18.24078.x (58.24078.x) (18.24578.x) (58.24578.x)	102.9602.1
	18.24084.x (58.24084.x) (18.24584.x) (58.24584.x)	102.9606.1

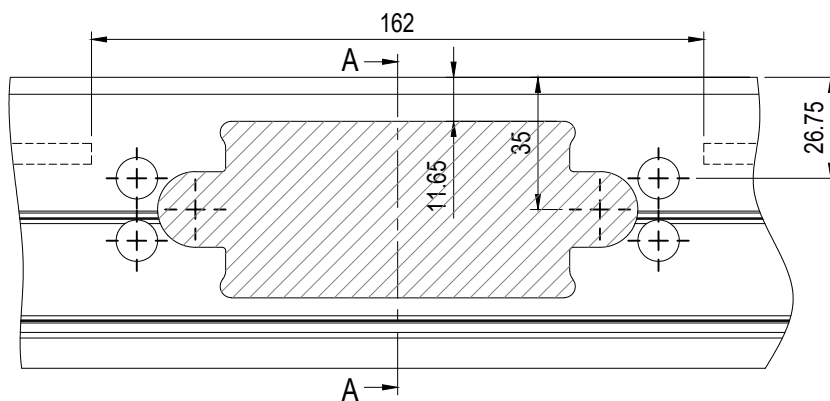
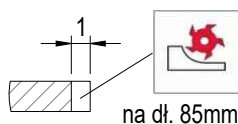
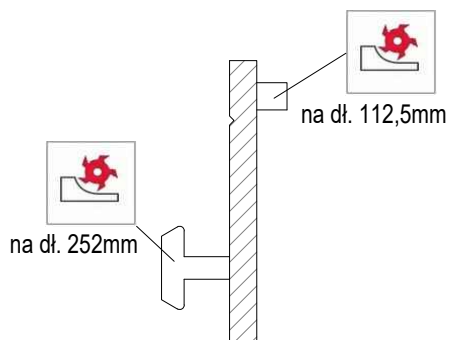


3	2	
futryna	skrzydło	zawias
18.11065.x (18.31090.x) (58.11065.x) (58.31090.x)	18.24078.x (18.24578.x) (58.24078.x) (58.24578.x)	102.9622.1
	18.24084.x (18.24584.x) (58.24084.x) (58.24584.x)	102.9626.1
18.11077.x (18.31102.x) (18.31802.x) (18.31852.x) (58.11077.x) (58.31102.x) (58.31802.x) (58.31852.x)	18.24078.x (18.24578.x) (58.24078.x) (58.24578.x)	102.9642.1
	18.24084.x (18.24584.x) (58.24084.x) (58.24584.x)	102.9646.1
18.11065.x (18.31090.x) (58.11065.x) (58.31090.x)	18.24078.x (18.24578.x) (58.24078.x) (58.24578.x)	102.9662.1
	18.24084.x (18.24584.x) (58.24084.x) (58.24584.x)	102.9666.1
18.11077.x (18.31102.x) (18.31802.x) (18.31852.x) (58.11077.x) (58.31102.x) (58.31802.x) (58.31852.x)	18.24078.x (18.24578.x) (58.24078.x) (58.24578.x)	102.9682.1
	18.24084.x (18.24584.x) (58.24084.x) (58.24584.x)	102.9686.1

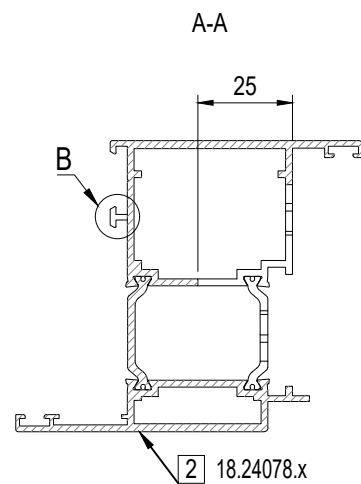
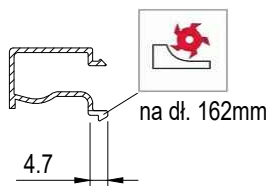
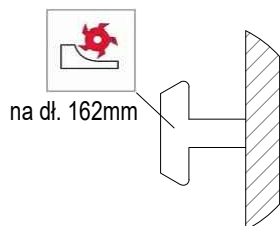


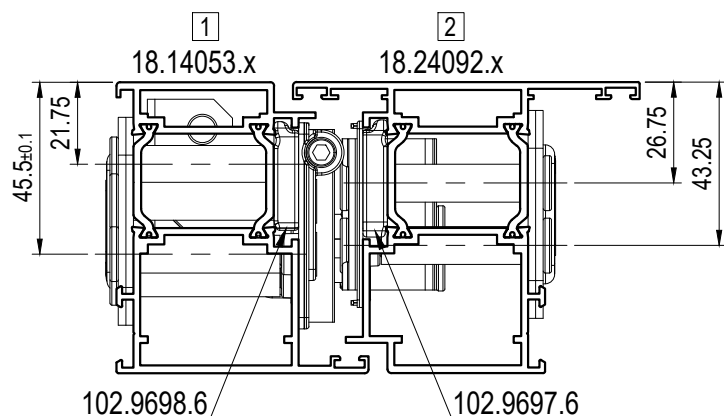
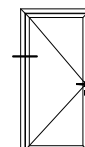
Szczegół "B"
Skala 4:1

Szczegół "C"
Skala 5:1

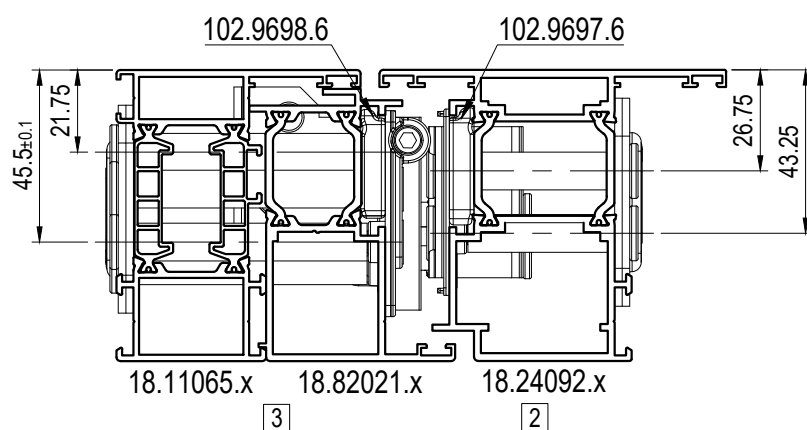
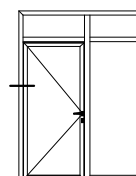


Szczegół "B"
Skala 5:1

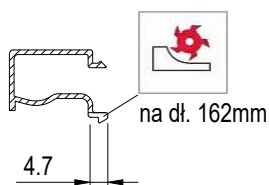
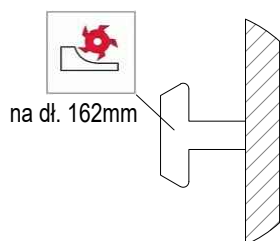
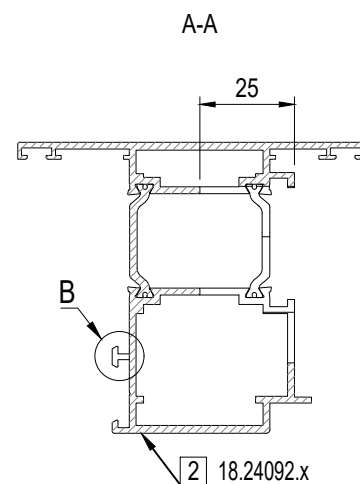
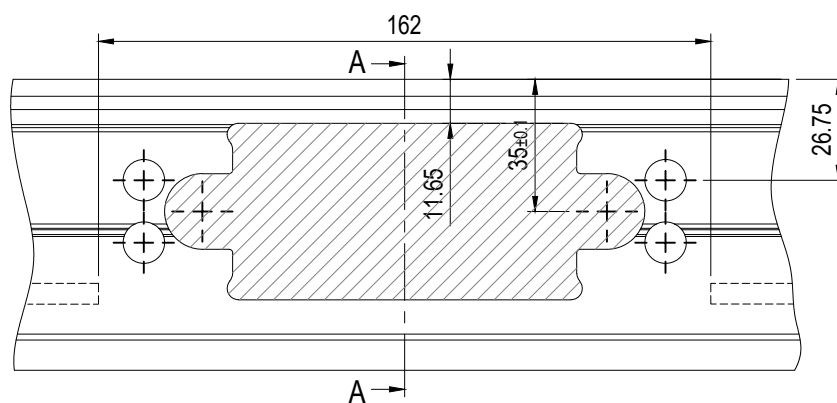
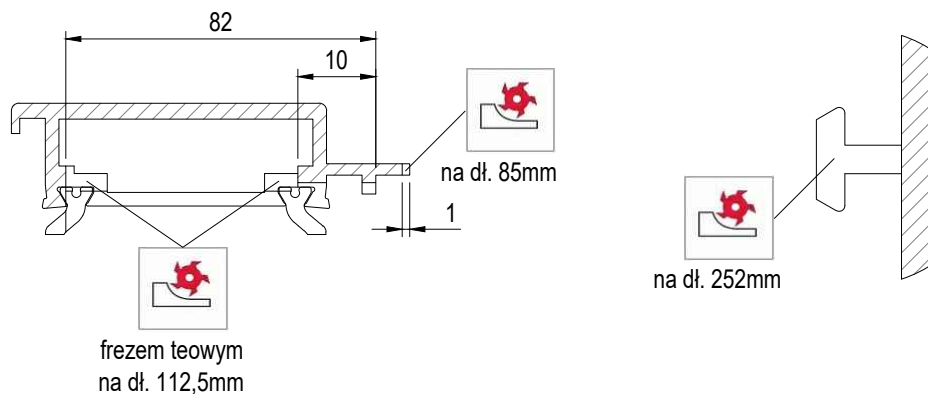
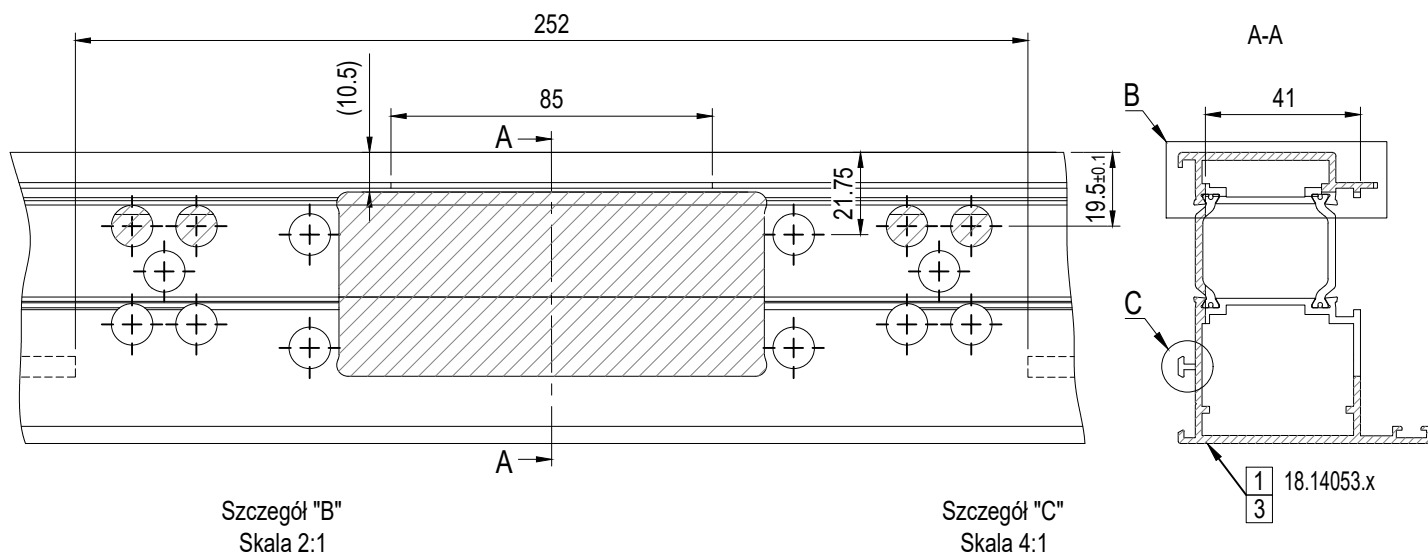




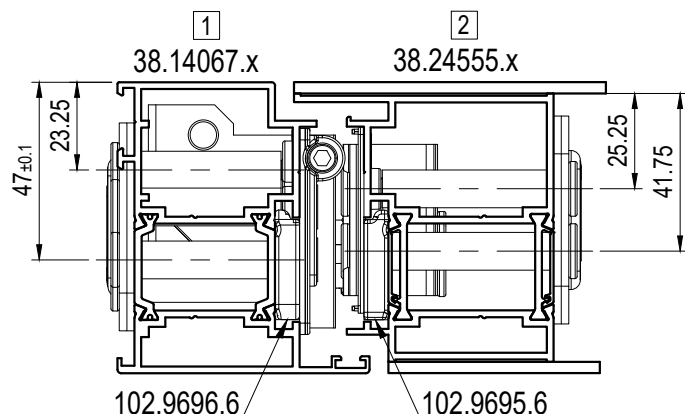
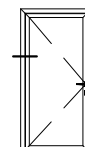
1	2	
futryna	skrzydło	zawias
18.14053.x (18.14053.x)	18.24092.x (58.24092.x) (18.24592.x) (58.24592.x)	102.9612.1 + 102.9698.6 + 102.9697.6
	18.24098.x (58.24098.x) (18.24598.x) (58.24598.x)	102.9616.1 + 102.9698.6 + 102.9697.6



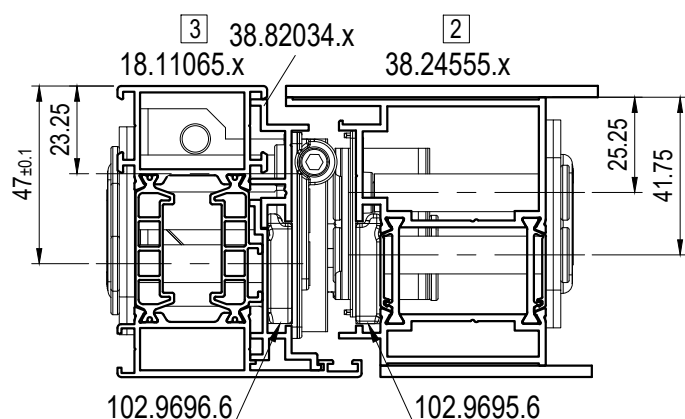
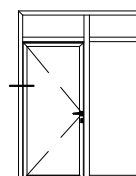
3	2	
futryna	skrzydło	zawias
18.11065.x (18.31090.x) (58.11065.x) (58.31090.x)	18.24092.x (18.24592.x) (58.24092.x) (58.24592.x)	102.9632.1 + 102.9698.6 + 102.9697.6
	18.24098.x (18.24598.x) (58.24098.x) (58.24598.x)	102.9636.1 + 102.9698.6 + 102.9697.6
18.11077.x (18.31102.x) (18.31802.x) (18.31852.x) (58.11077.x) (58.31102.x) (58.31802.x) (58.31852.x)	18.24092.x (18.24592.x) (58.24092.x) (58.24592.x)	102.9652.1 + 102.9698.6 + 102.9697.6
	18.24098.x (18.24598.x) (58.24098.x) (58.24598.x)	102.9656.1 + 102.9698.6 + 102.9697.6



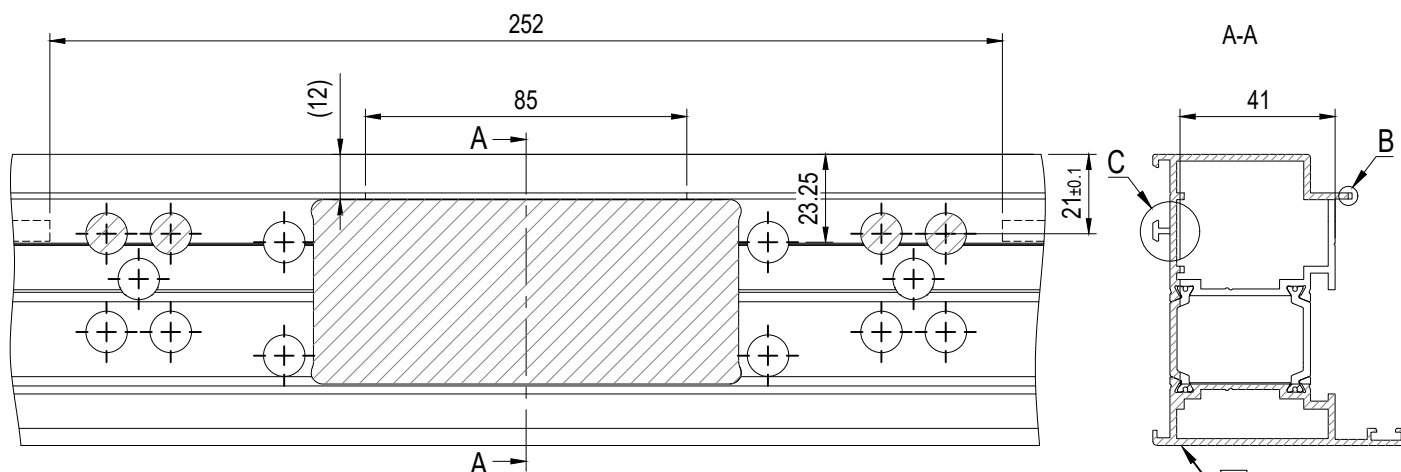
Szczegół "B"
Skala 4:1



1	2	
futryna	skrzydło	zawias
38.14067.x (68.14067.x)	38.24554.x *(38.24555.x) (68.24554.x) *(68.24555.x)	102.9603.1 + 102.9696.6 + 102.9695.6

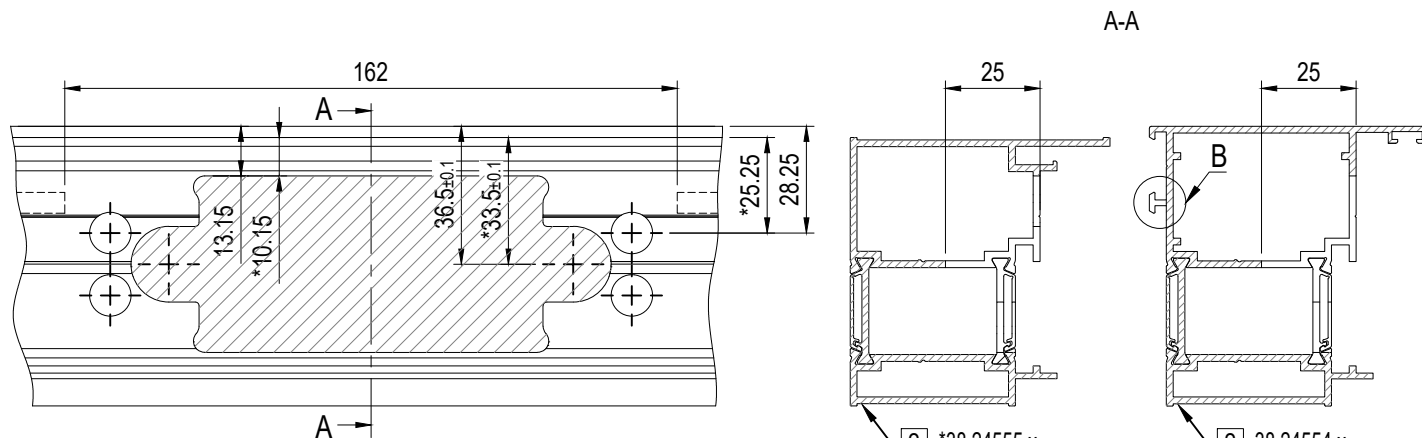
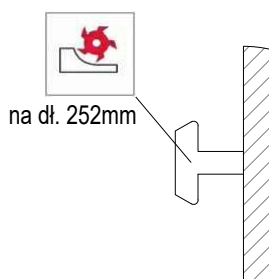
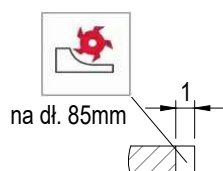


3	2	
futryna	skrzydło	zawias
18.11065.x (18.31090.x) (58.11065.x) (58.31090.x)	38.24554.x *(38.24555.x) (68.24554.x) *(68.24555.x)	102.9623.1 + 102.9696.6 + 102.9695.6
18.11077.x (18.31102.x) (18.31802.x) (18.31852.x) (58.11077.x) (58.31102.x) (58.31802.x) (58.31852.x)	38.82034.x	102.9643.1 + 102.9696.6 + 102.9695.6

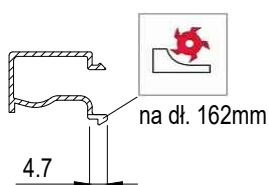
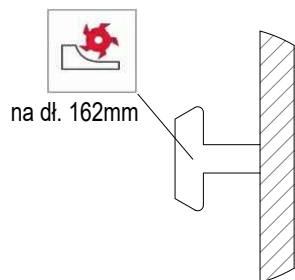


Szczegół "B"
Skala 5:1

Szczegół "C"
Skala 4:1



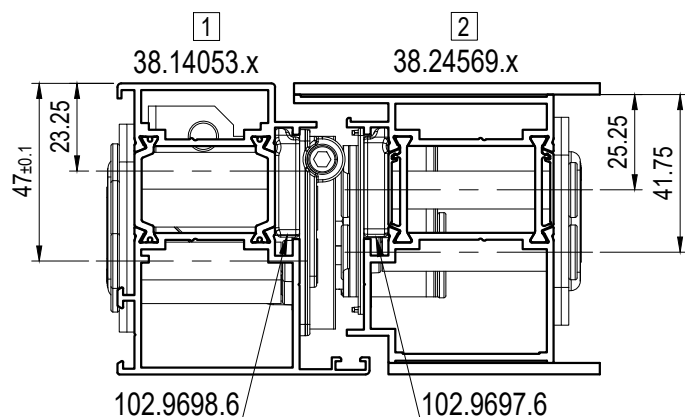
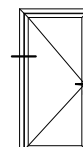
Szczegół "B"
Skala 4:1



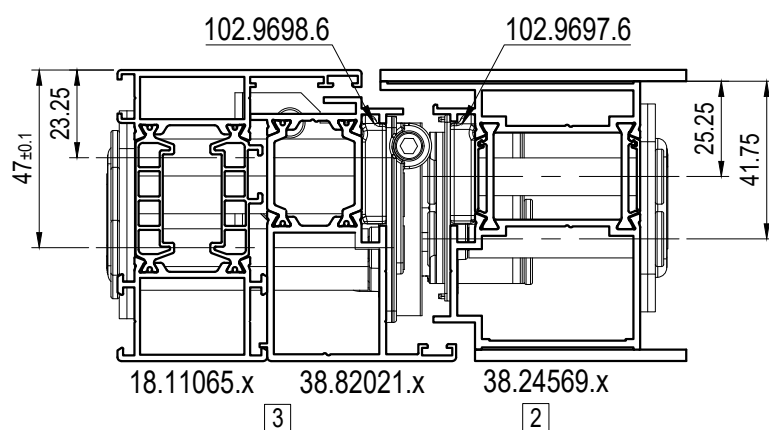
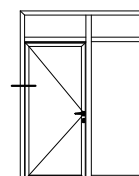
Ogólna obróbka pod profile na stronie WU.003



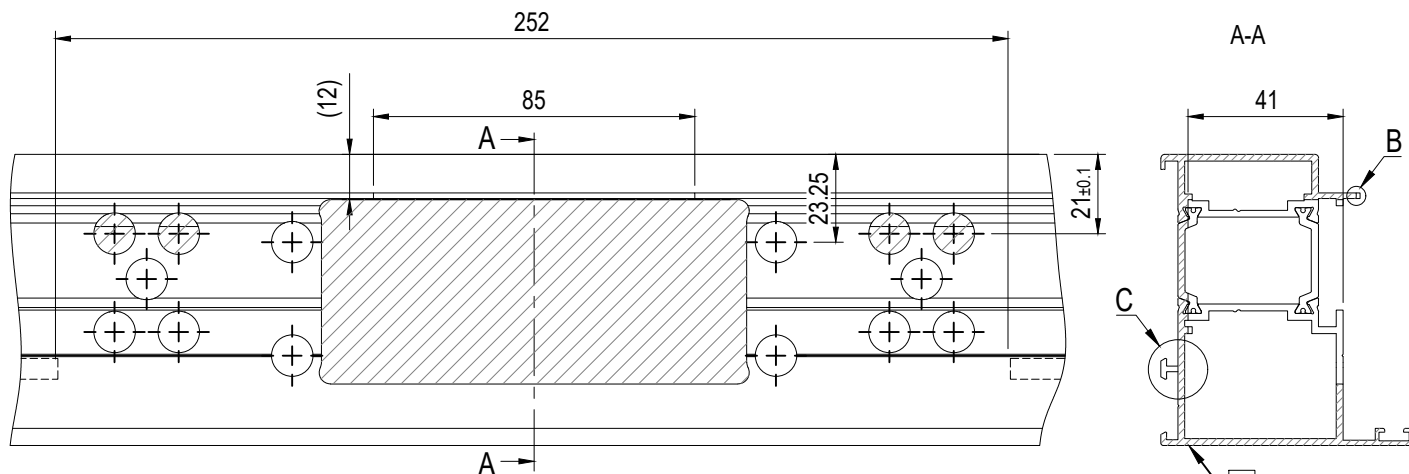
* Skrzydło drzwi z panelem dwupłaskowym



1	2	
futryna	skrzydło	zawias
38.14053.x (68.14053.x)	38.24569.x *(38.24568.x) (68.24569.x) *(68.24568.x)	102.9613.1 + 102.9698.6 + 102.9697.6

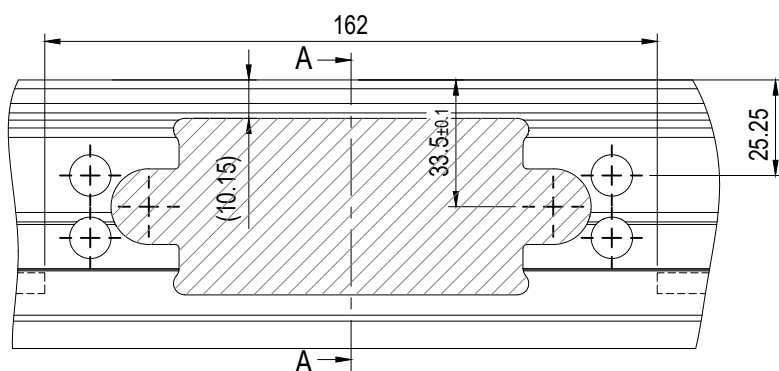
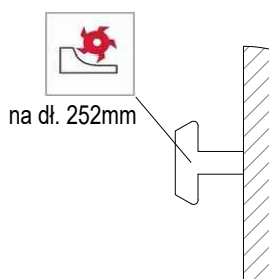
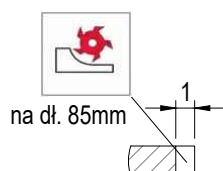


3	2	
futryna	skrzydło	zawias
18.11065.x (18.31090.x) (58.11065.x) (58.31090.x)	38.82021.x	38.24568.x *(38.24569.x) (68.24568.x) *(68.24569.x)
18.11077.x (18.31102.x) (18.31802.x) (18.31852.x) (58.11077.x) (58.31102.x) (58.31802.x) (58.31852.x)		102.9633.1 + 102.9698.6 + 102.9697.6
		102.9653.1 + 102.9698.6 + 102.9697.6

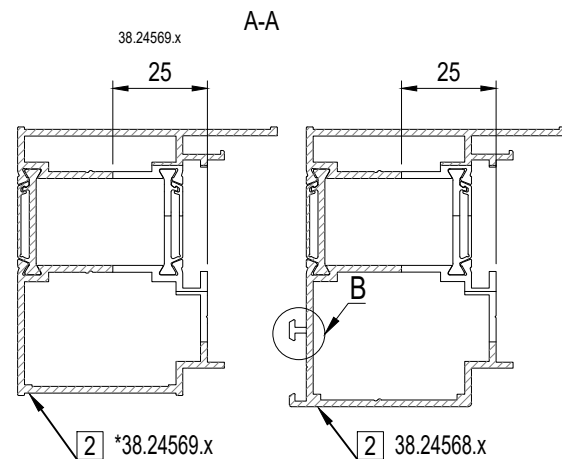
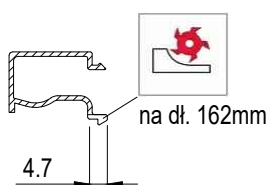
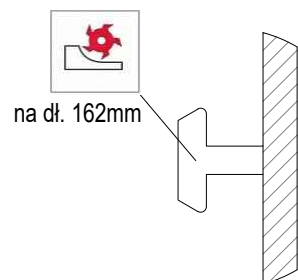


Szczegół "B"
Skala 5:1

Szczegół "C"
Skala 4:1



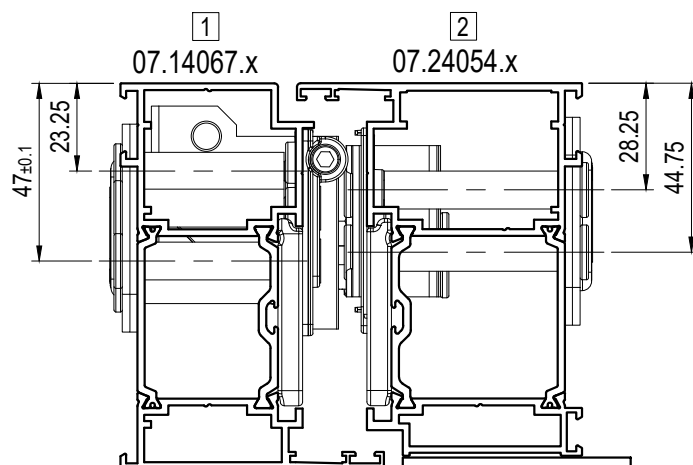
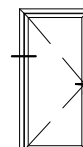
Szczegół "B"
Skala 5:1



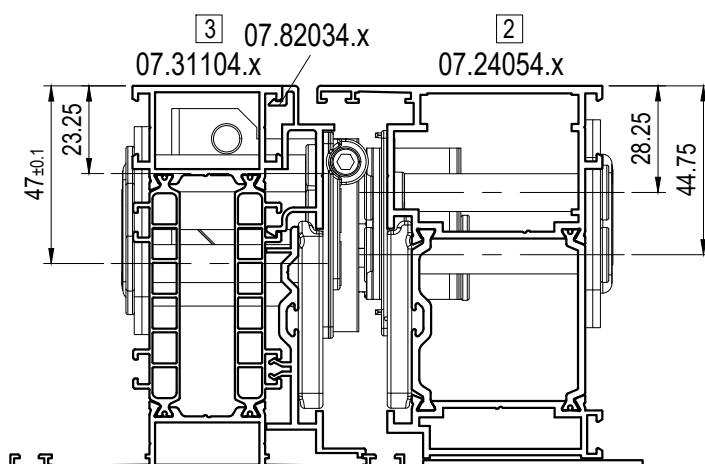
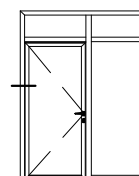
Ogólna obróbka pod profile na stronie WU.003



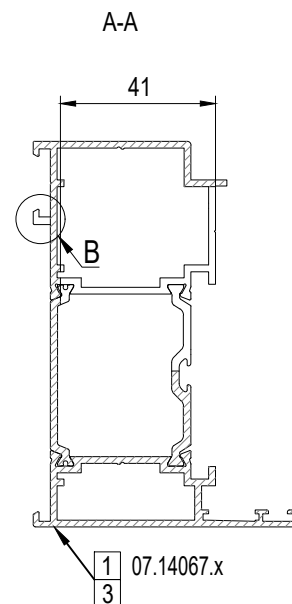
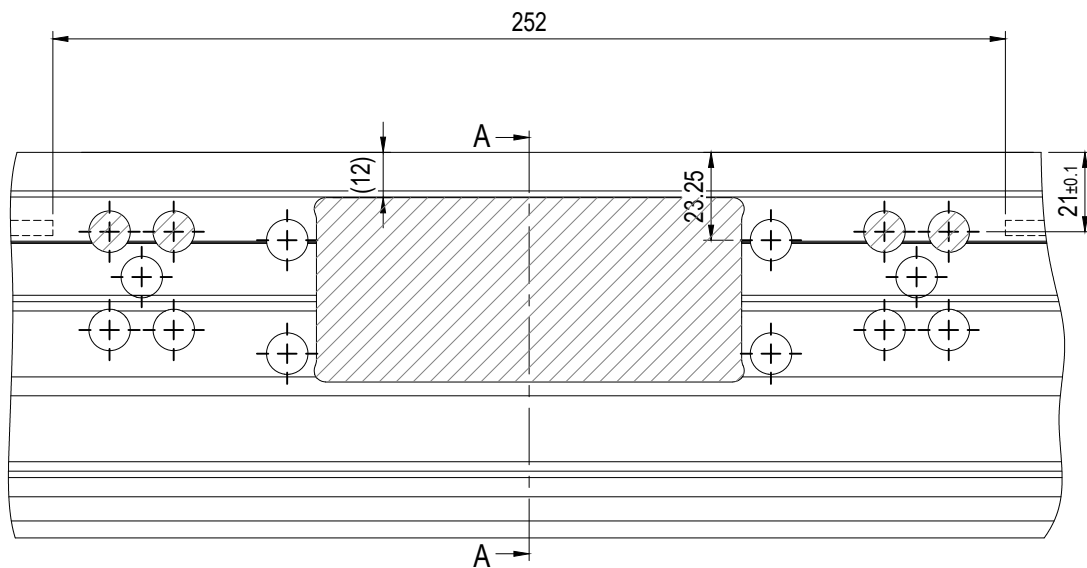
* Skrzydło drzwi z panelem dwupłaskowym



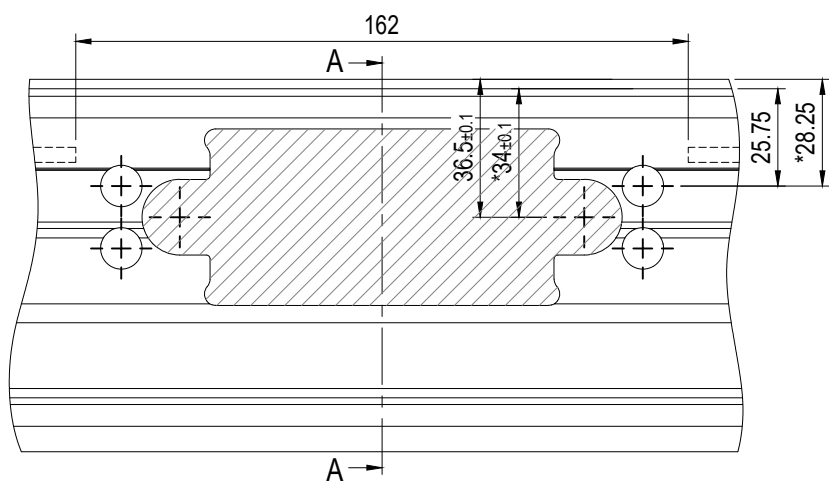
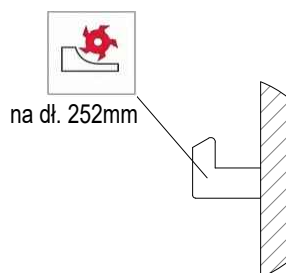
1	2	
futryna	skrzydło	zawias
07.14067.x	07.24054.x *(07.24055.x)	102.9604.1



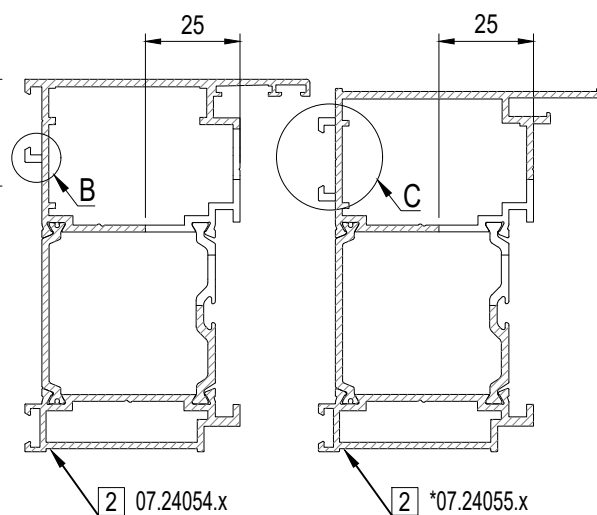
3	2	
futryna	skrzydło	zawias
07.31104.x (07.11072.x)	07.82034.x 07.24054.x *(07.24055.x)	102.9624.1
07.31117.x (07.31802.x) (07.31852.x) (07.11084.x)		102.9644.1
07.31167.x (07.11134.x)		102.9664.1



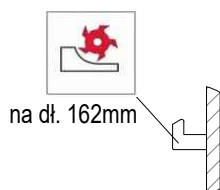
Szczegół "B"
Skala 4:1



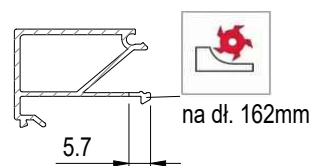
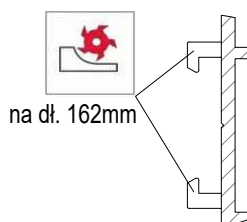
A-A



Szczegół "B"
Skala 2:1



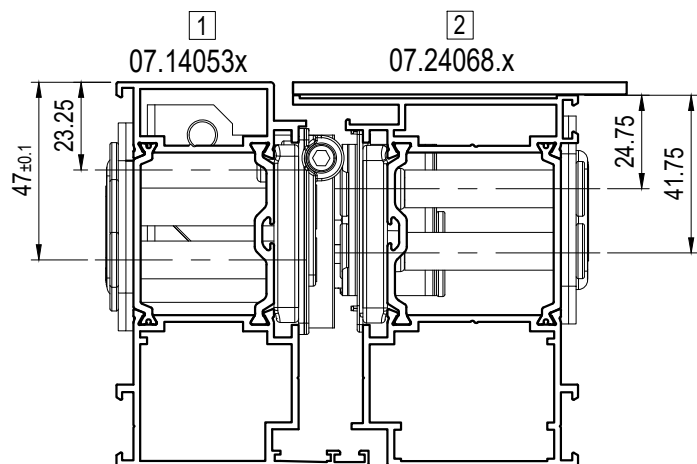
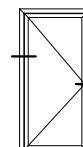
Szczegół "C"
Skala 2:1



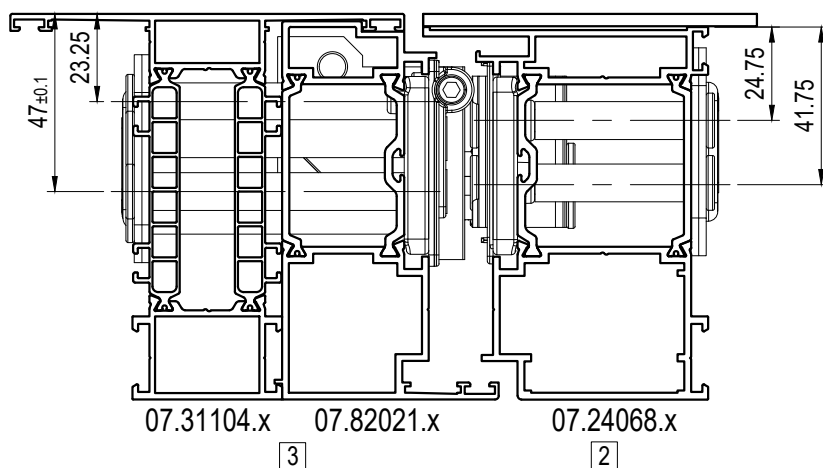
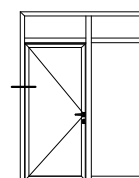
Ogólna obróbka pod profile na stronie WU.003



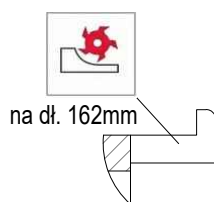
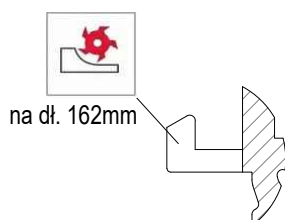
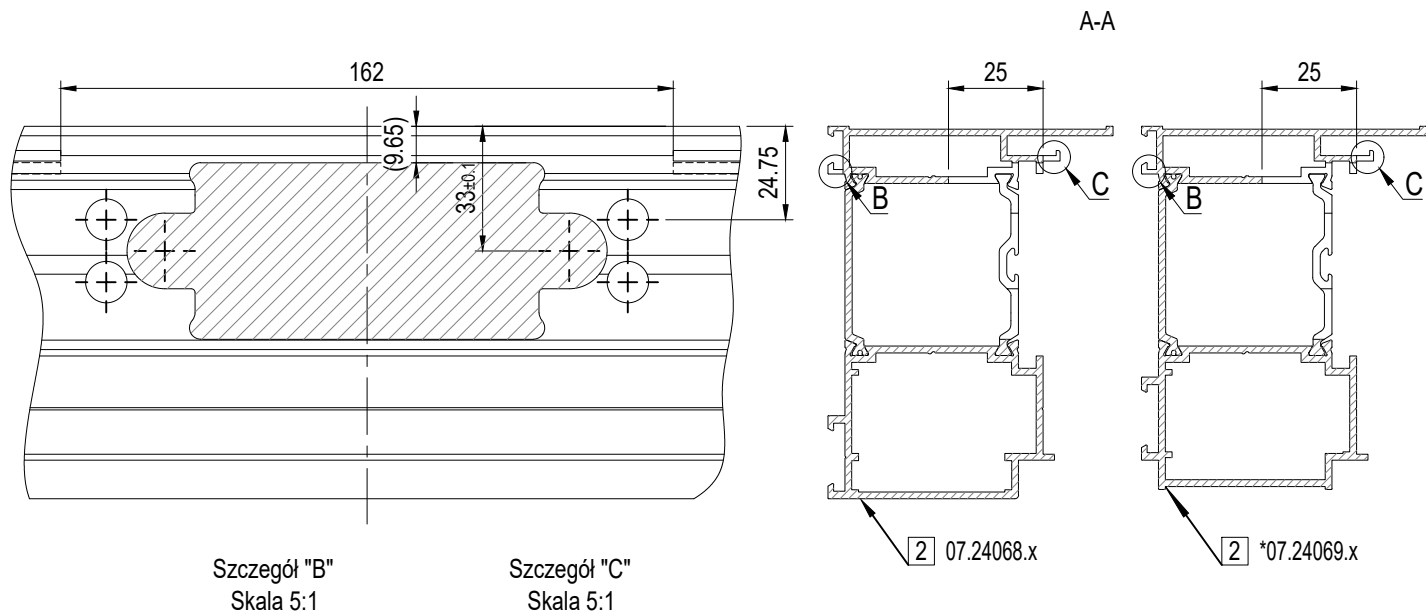
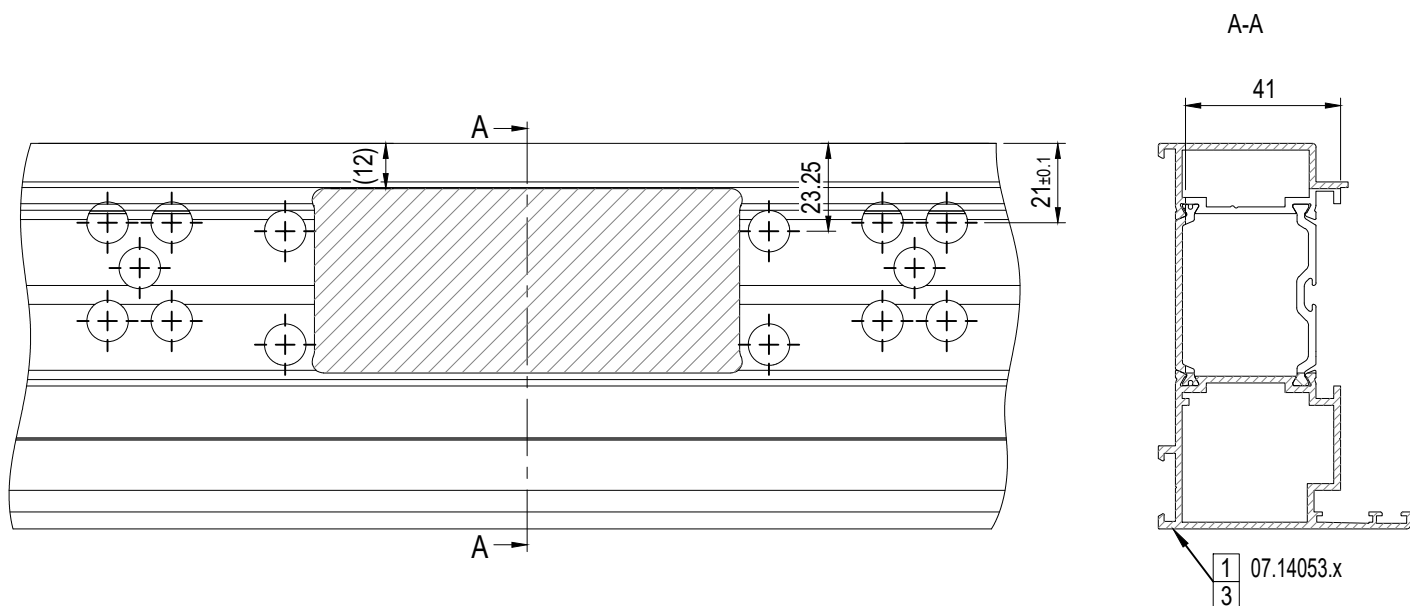
* Skrzydło drzwi z panelem dwupłaskowym



1	2	
futryna	skrzydło	zawias
07.14053.x	07.24068.x *(07.24069.x)	102.9614.1



3	2	
futryna	skrzydło	zawias
07.31104.x (07.11072.x)	07.24068.x *(07.24069.x)	102.9634.1
07.31117.x (07.31802.x) (07.31852.x) (07.11084.x)		102.9654.1
07.31167.x (07.11134.x)		102.9674.1



Ogólna obróbka pod profile na stronie WU.003



* Skrzydło drzwi z panelem dwupłaskowym