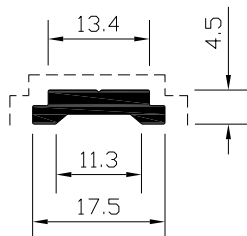
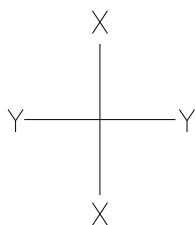


CS250 - TRANSMITTING ROD FOR PIVOT WINDOW

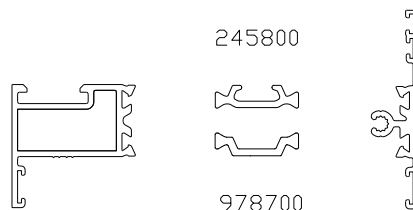


PERIPHERY = 44
STD. LENGTH = 4000
BOX QTY. = 16
VISIBLE SURFACE



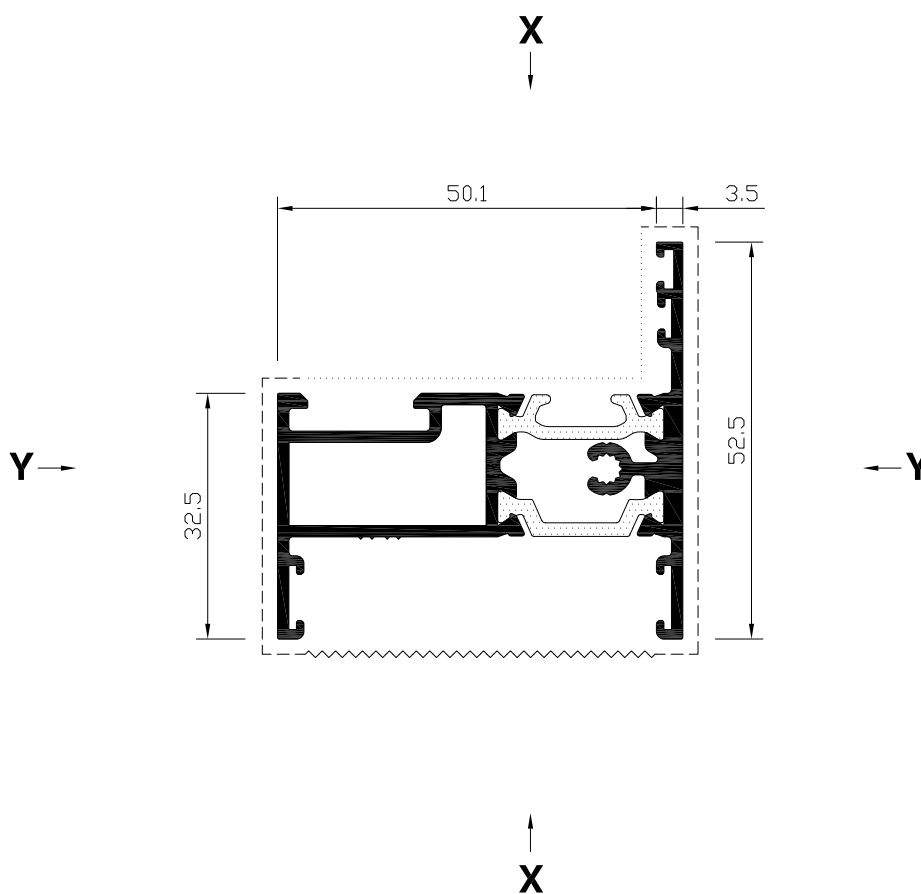
SPARE

CS860 - ECO DOOR OUTERFRAME

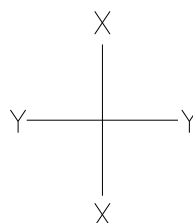


CS860-2
Perimeter: 179

CS860-3
Perimeter: 200



PERIPHERY = 333
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE -----
SECONDARY SURFACE
NON-VISIBLE SURFACE ~~~~~

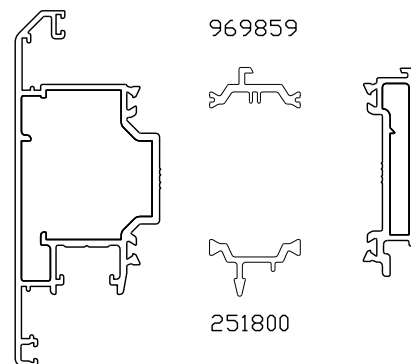


$$\begin{aligned} I_{XX} &= 16.3 \text{ cm}^4 \\ I_{YY} &= 4.9 \text{ cm}^4 \\ Z_{XX} &= 4.9 \text{ cm}^3 \\ Z_{YY} &= 1.6 \text{ cm}^3 \end{aligned}$$



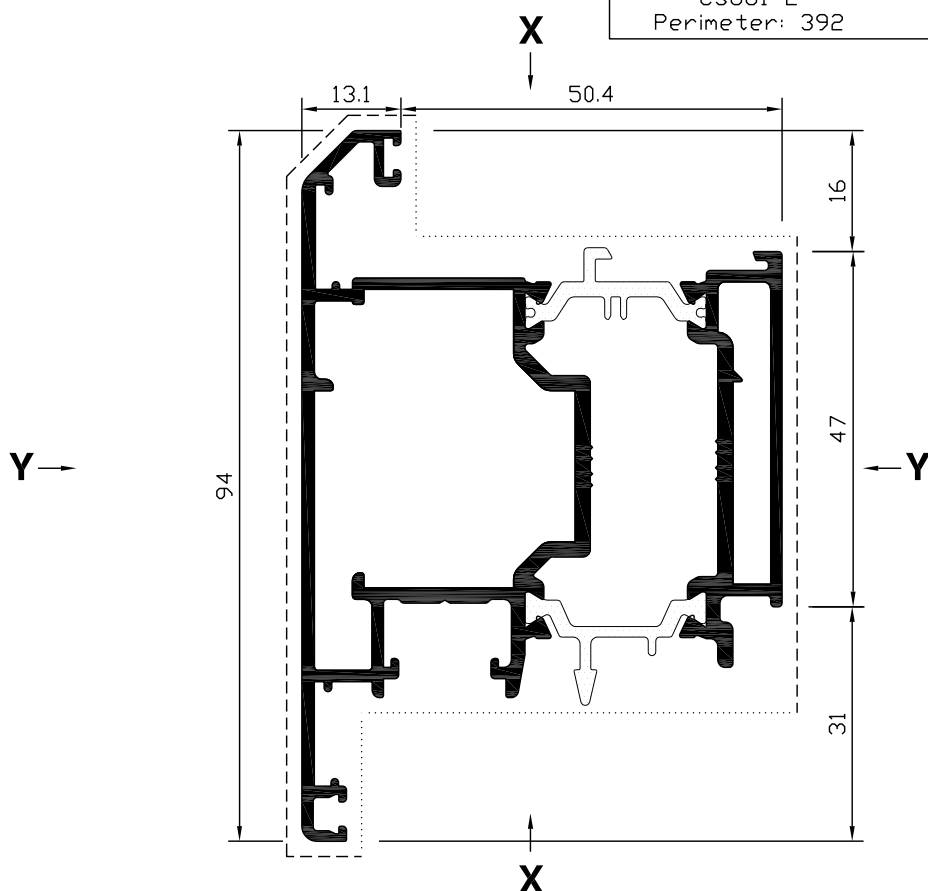
ALL DIMENSIONS IN MM

CS861 - ECO DOOR VENT OPEN OUT

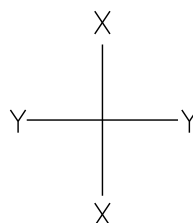


CS861-2
Perimeter: 392

CS861-3
Perimeter: 169

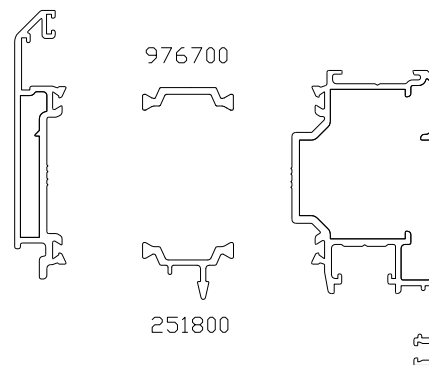


PERIPHERY = 500
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE
SECONDARY SURFACE



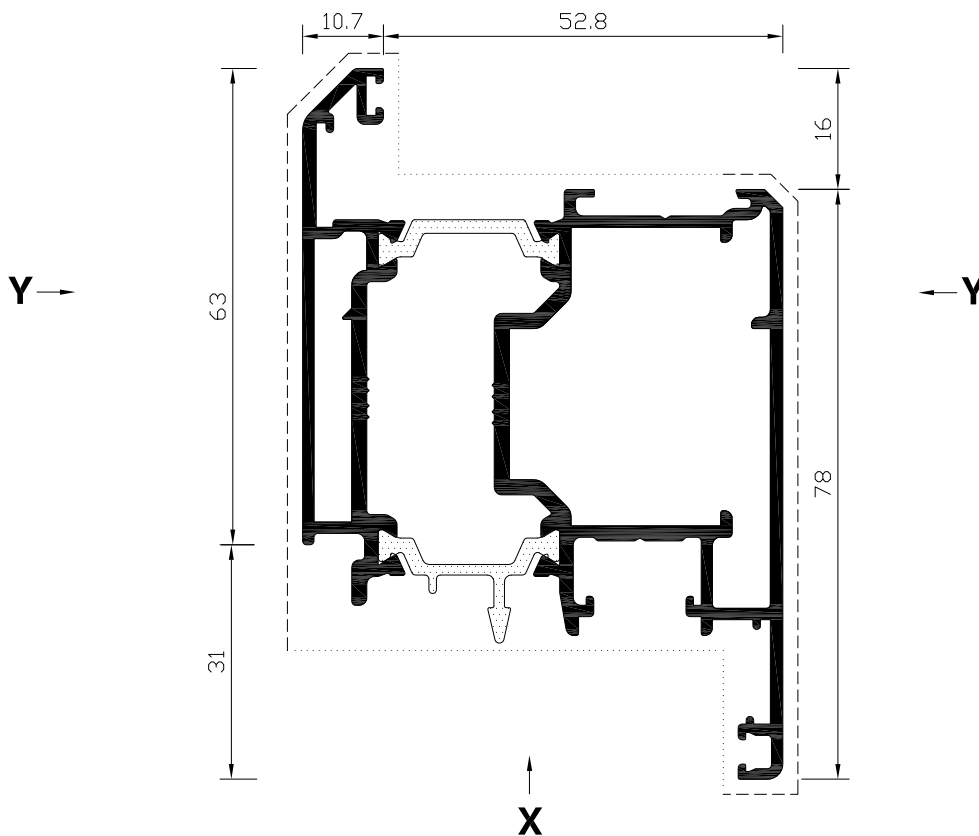
$$\begin{aligned} I_{XX} &= 38.7 \text{ cm}^4 \\ I_{YY} &= 40.1 \text{ cm}^4 \\ Z_{XX} &= 11.6 \text{ cm}^3 \\ Z_{YY} &= 8.1 \text{ cm}^3 \end{aligned}$$

CS863 - ECO DOOR VENT OPEN IN

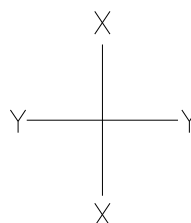


CS863-2
Perimeter: 232

CS863-3
Perimeter: 331



PERIPHERY = 489
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE
SECONDARY SURFACE

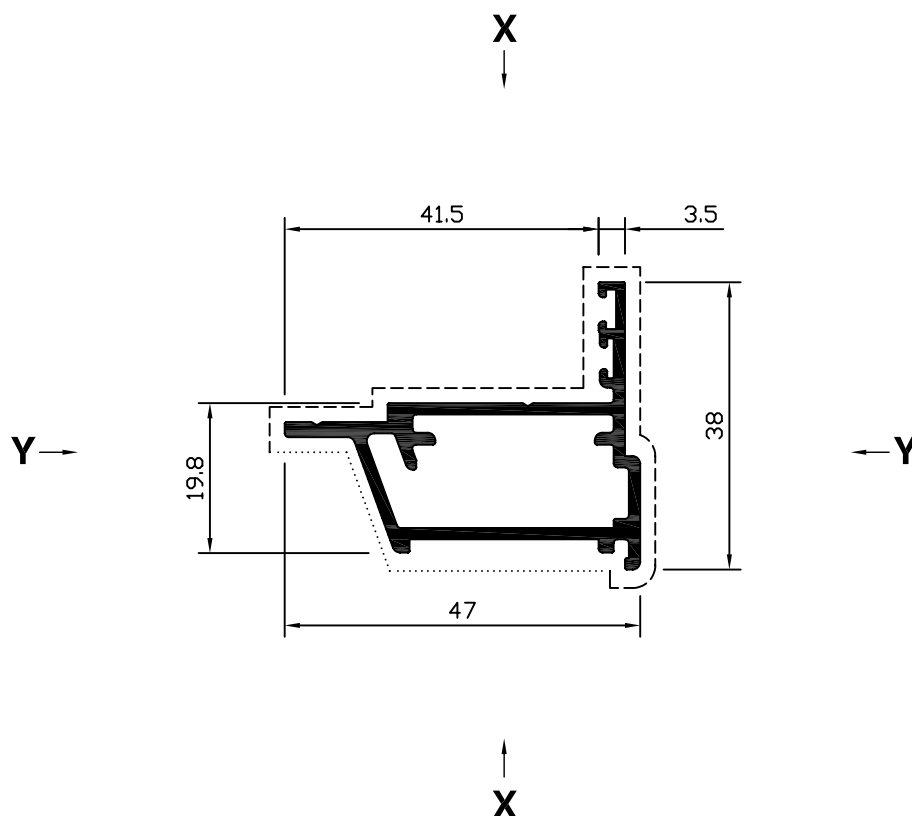


$IXX = 38.7 \text{ cm}^4$
 $IYY = 41.2 \text{ cm}^4$
 $ZXX = 11.6 \text{ cm}^3$
 $ZYY = 8.4 \text{ cm}^3$

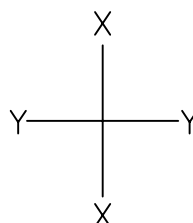


ALL DIMENSIONS IN MM

CS864 - ECO DOOR OUTER FRAME TRANSFER PROFILE



PERIPHERY = 190
STD. LENGTH = 5000
BOX QTY. = 15
VISIBLE SURFACE
SECONDARY SURFACE

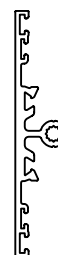


$\overline{I_{XX}} = 4.9 \text{ cm}^4$
 $\overline{I_{YY}} = 1.9 \text{ cm}^4$
 $\overline{Z_{XX}} = 1.7 \text{ cm}^3$
 $\overline{Z_{YY}} = 0.9 \text{ cm}^3$



ALL DIMENSIONS IN MM

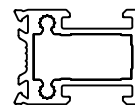
CS867 - ECO DOOR FLOATING MULLION



245800

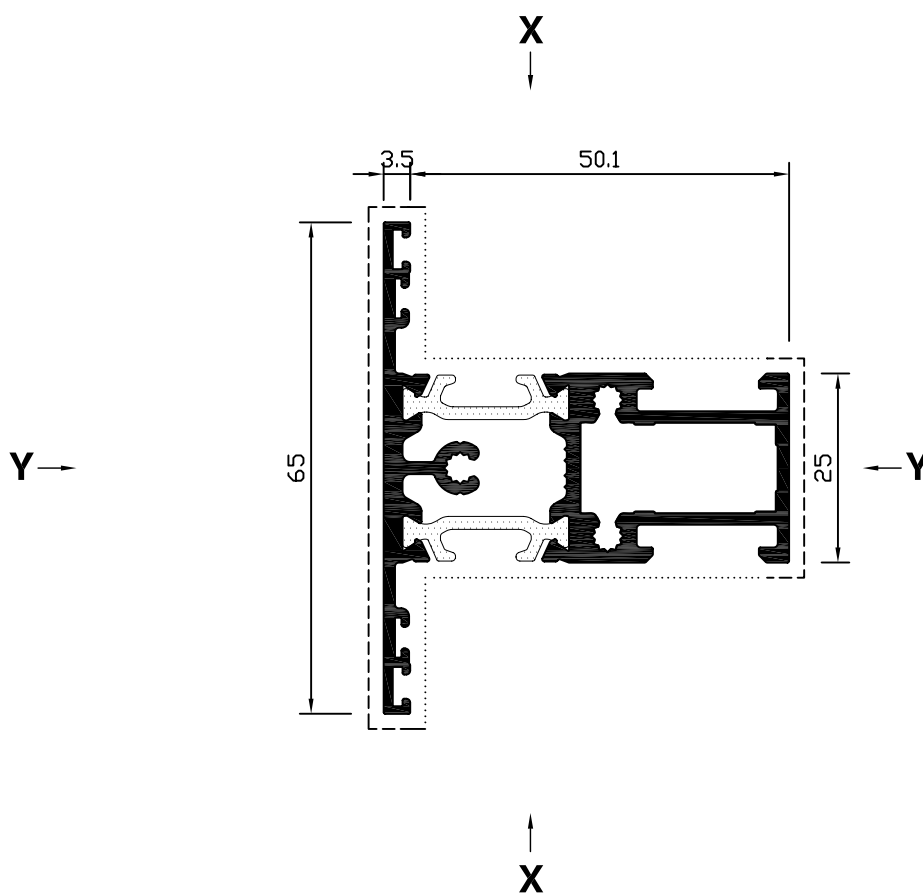


245800

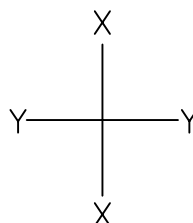


CS867-2
Perimeter: 237

CS867-3
Perimeter: 171

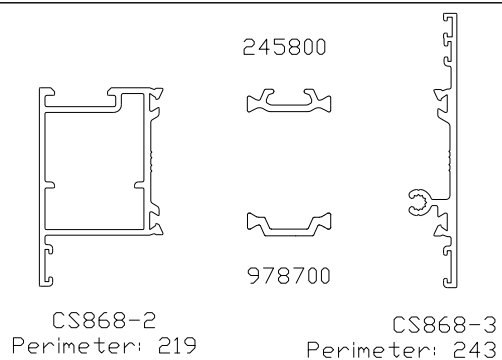
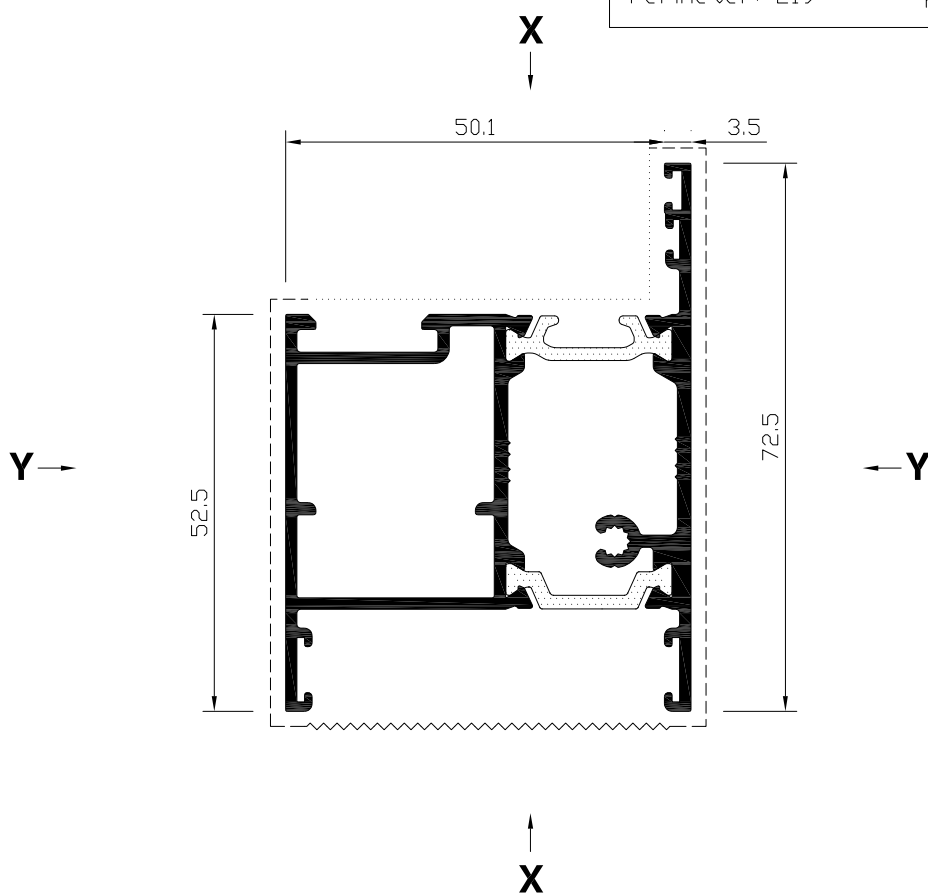


PERIPHERY = 359
STD. LENGTH = 5000
BOX QTY. = 6
VISIBLE SURFACE
SECONDARY SURFACE

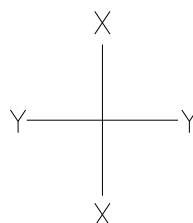


$IXX = 16.6 \text{ cm}^4$
 $IYY = 7.8 \text{ cm}^4$
 $ZXX = 4.9 \text{ cm}^3$
 $ZYY = 2.4 \text{ cm}^3$

CS868 - ECO DOOR OUTER FRAME

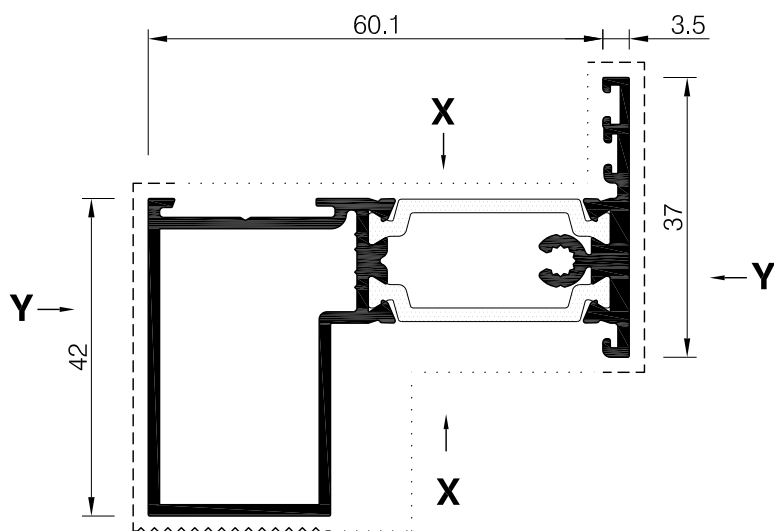


PERIPHERY = 373
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE
SECONDARY SURFACE



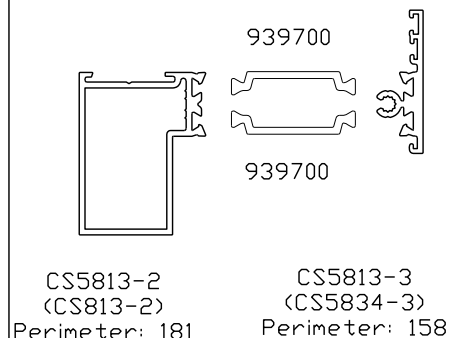
$IXX = 21.1 \text{ cm}^4$
 $IYY = 18.0 \text{ cm}^4$
 $ZXX = 6.5 \text{ cm}^3$
 $ZYY = 4.5 \text{ cm}^3$

CS5813 - ECO 64 mm CURTAIN WALL INSERT

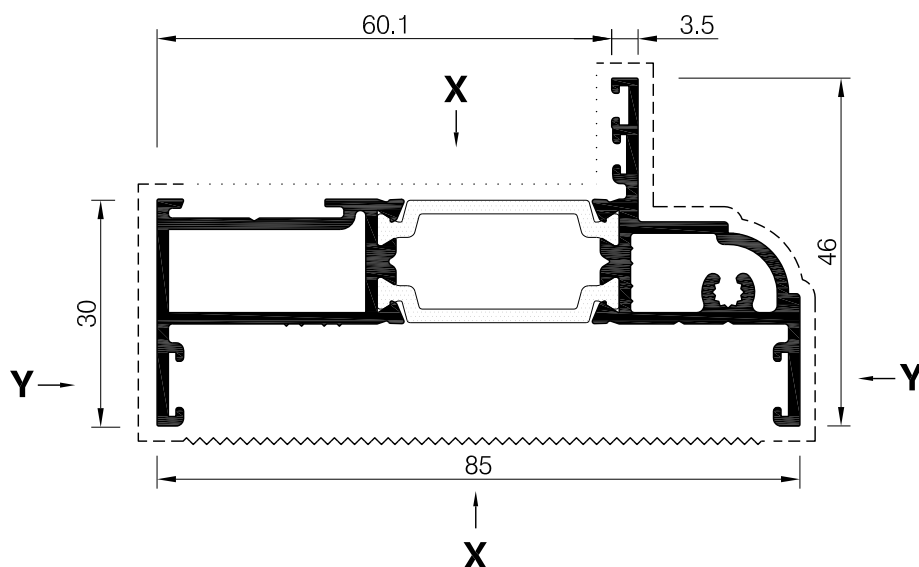


$$\begin{aligned} I_{XX} &= 20.7 \text{ cm}^4 \\ I_{YY} &= 7.8 \text{ cm}^4 \\ Z_{XX} &= 6.5 \text{ cm}^3 \\ Z_{YY} &= 2.6 \text{ cm}^3 \end{aligned}$$

PERIPHERY = 315
STD. LENGTH = 5000
BOX QTY. = 5
VISIBLE SURFACE
SECONDARY SURFACE
NON-VISIBLE SURFACE ~~~~~

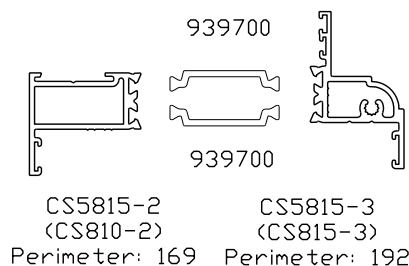


CS5815 - ECO 85 mm OUTER FRAME OVOLO



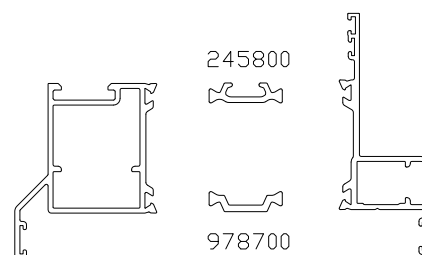
$$\begin{aligned} I_{XX} &= 35.5 \text{ cm}^4 \\ I_{YY} &= 3.3 \text{ cm}^4 \\ Z_{XX} &= 8.1 \text{ cm}^3 \\ Z_{YY} &= 1.3 \text{ cm}^3 \end{aligned}$$

PERIPHERY = 365
STD. LENGTH = 5000
BOX QTY. = 5
VISIBLE SURFACE
SECONDARY SURFACE
NON-VISIBLE SURFACE ~~~~~



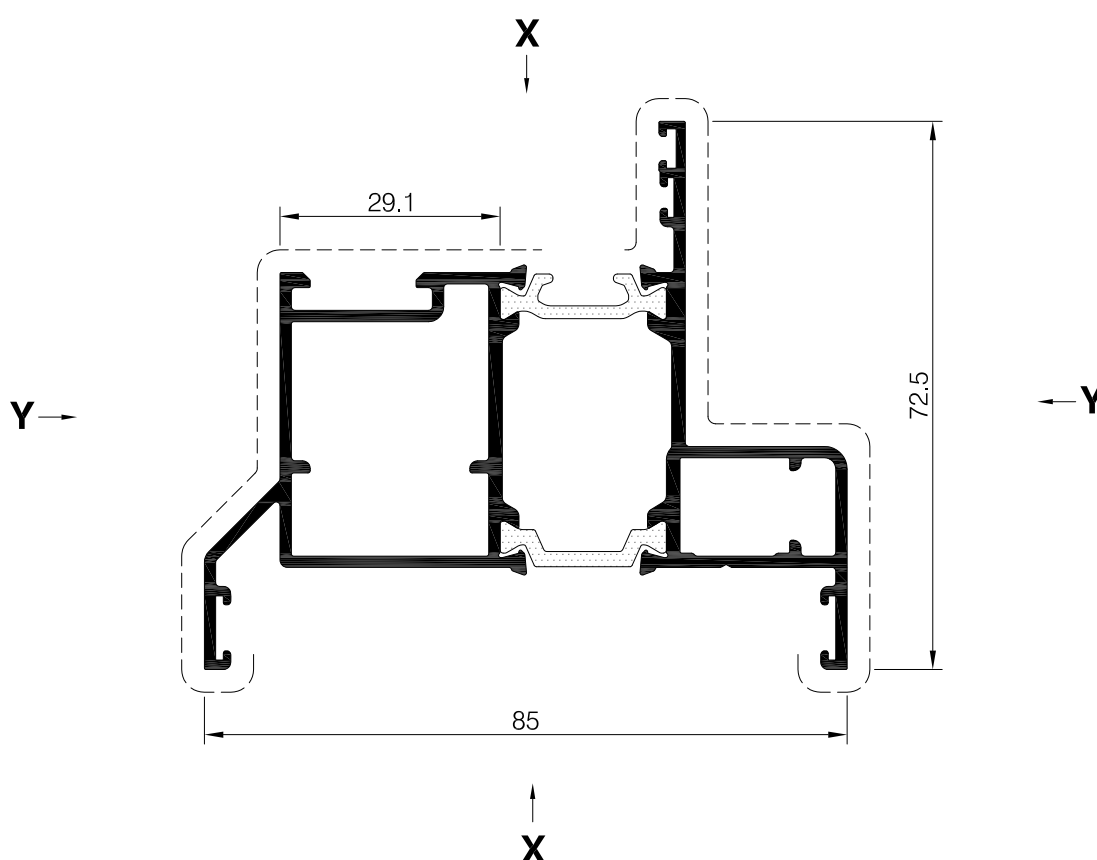
ALL DIMENSIONS IN MM

CS5816 - 85mm DOOR OUTER FRAME

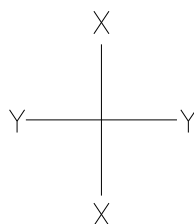


CS5816-2
Perimeter: 244

CS5816-3
Perimeter: 249



PERIPHERY = 442
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE

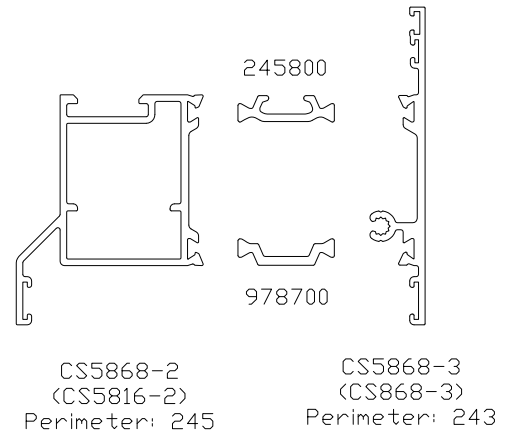
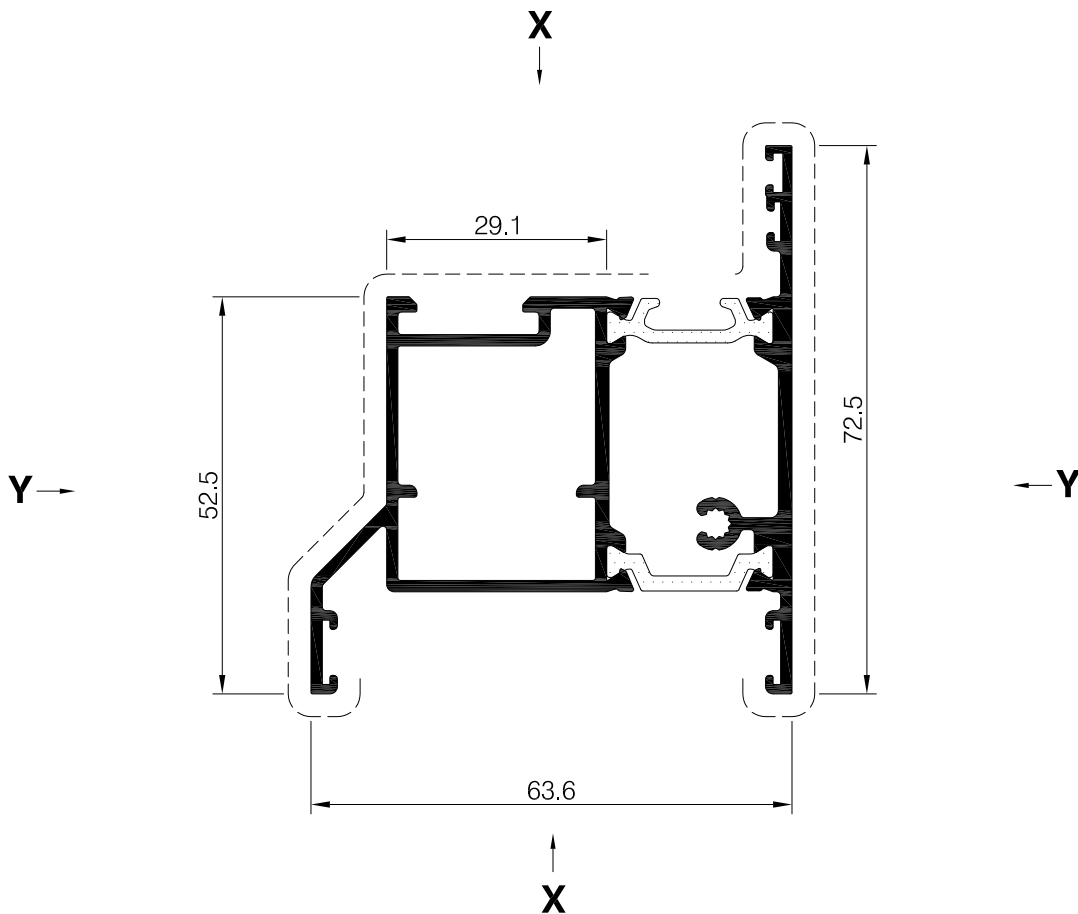


$$\begin{aligned} I_{XX} &= 38.16 \text{ cm}^4 \\ I_{YY} &= 16.16 \text{ cm}^4 \\ Z_{XX} &= 9.40 \text{ cm}^3 \\ Z_{YY} &= 5.31 \text{ cm}^3 \end{aligned}$$

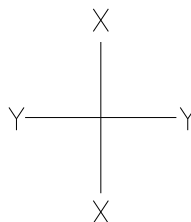


ALL DIMENSIONS IN MM

CS5868 - 64 mm DOOR OUTER FRAME



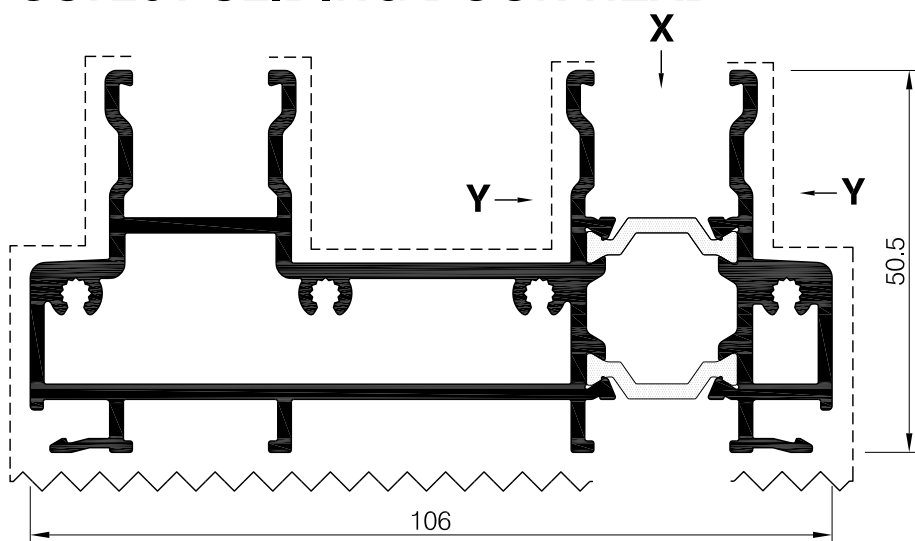
PERIPHERY = 403
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE



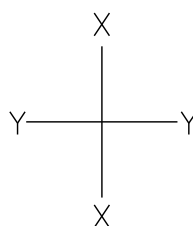
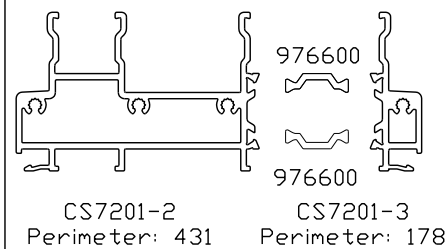
$$\begin{aligned} I_{XX} &= 24.07 \text{ cm}^4 \\ I_{YY} &= 15.28 \text{ cm}^4 \\ Z_{XX} &= 9.60 \text{ cm}^3 \\ Z_{YY} &= 4.85 \text{ cm}^3 \end{aligned}$$



CS7201 SLIDING DOOR HEAD

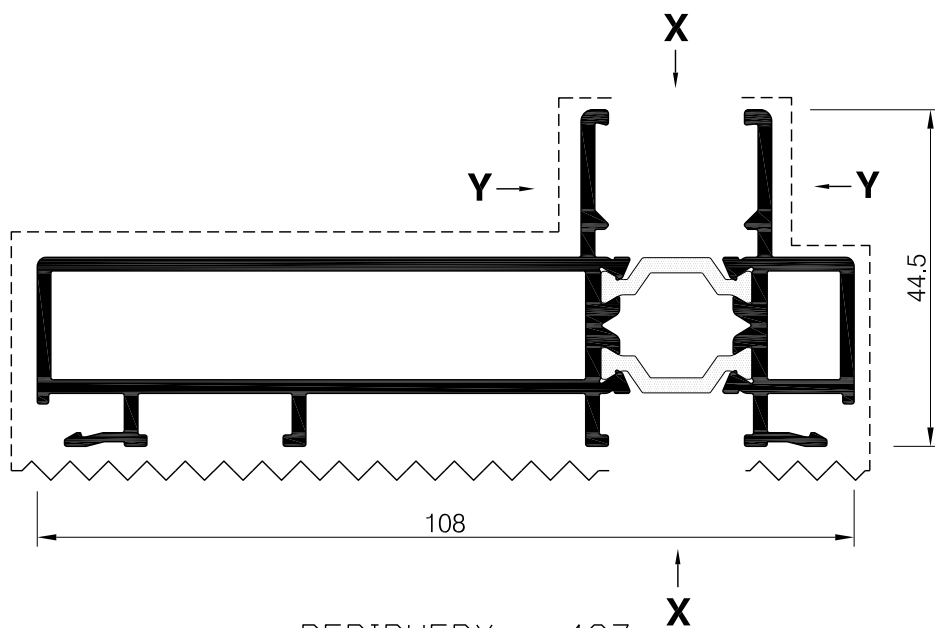


PERIPHERY = 603
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE _____
SECONDARY SURFACE
NON-VISIBLE SURFACE ~~~~~

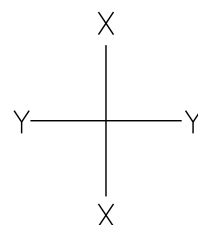
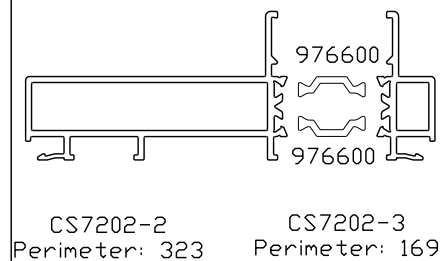


$$\begin{aligned} I_{XX} &= 102 \text{ cm}^4 \\ I_{YY} &= 14.5 \text{ cm}^4 \\ Z_{XX} &= 18.6 \text{ cm}^3 \\ Z_{YY} &= 4.9 \text{ cm}^3 \end{aligned}$$

CS7202 SLIDING DOOR JAMB



PERIPHERY = 497
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE _____
SECONDARY SURFACE
NON-VISIBLE SURFACE ~~~~~

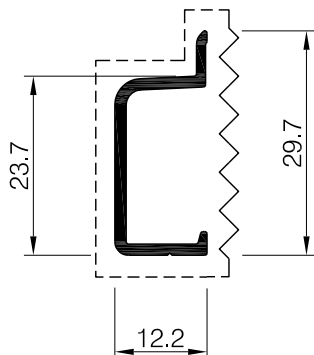


$$\begin{aligned} I_{XX} &= 75.4 \text{ cm}^4 \\ I_{YY} &= 7.2 \text{ cm}^4 \\ Z_{XX} &= 25.5 \text{ cm}^3 \\ Z_{YY} &= 2.6 \text{ cm}^3 \end{aligned}$$

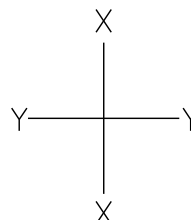
ALL DIMENSIONS IN MM



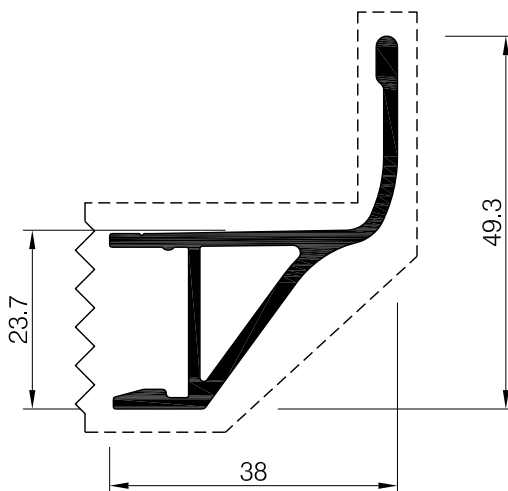
CS7203 SLIDING DOOR HEAD / CILL COVER



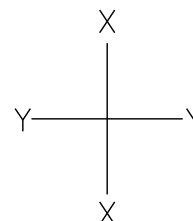
PERIPHERY = 103
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE _ _ _ _ _
SECONDARY SURFACE
NON-VISIBLE SURFACE ~~~~~



CS7204 SLIDING DOOR HEAD / CILL DRIP

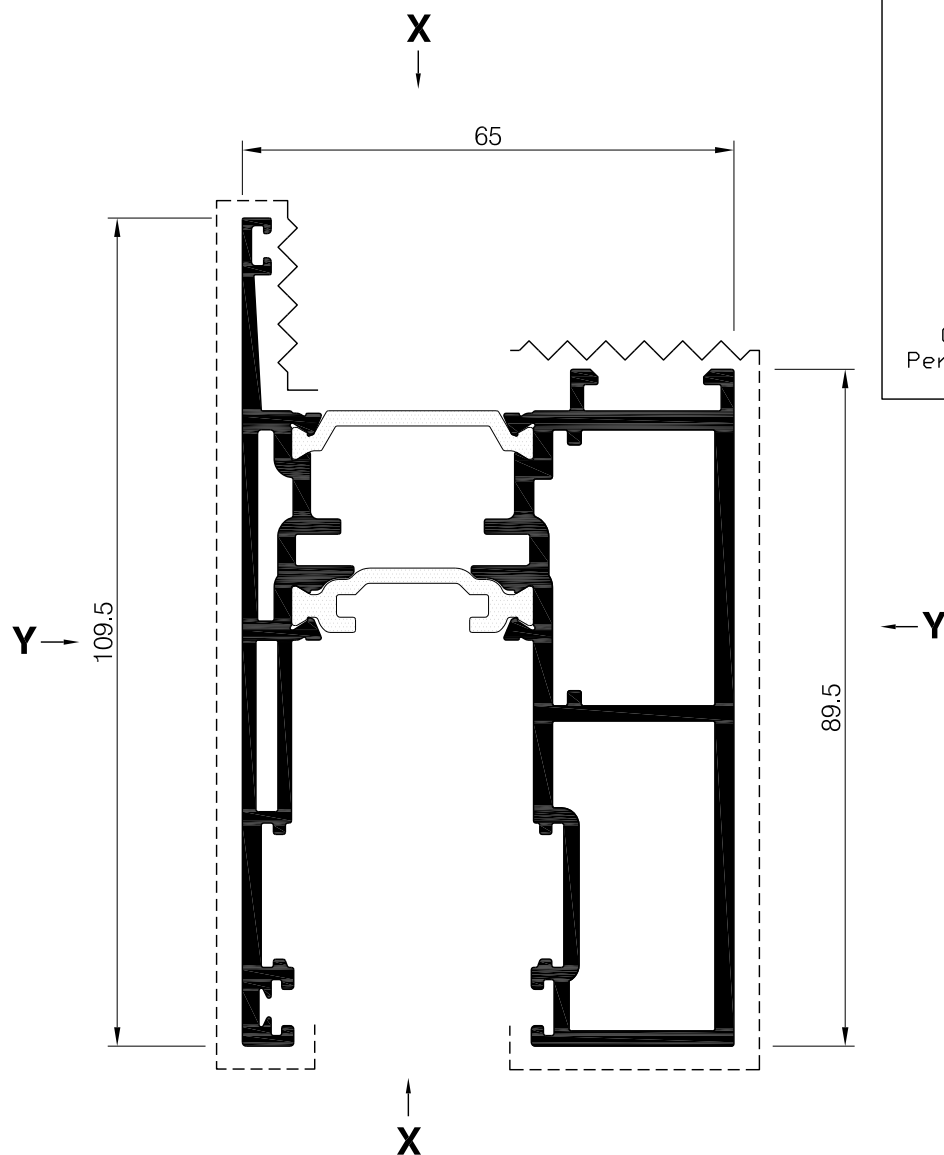
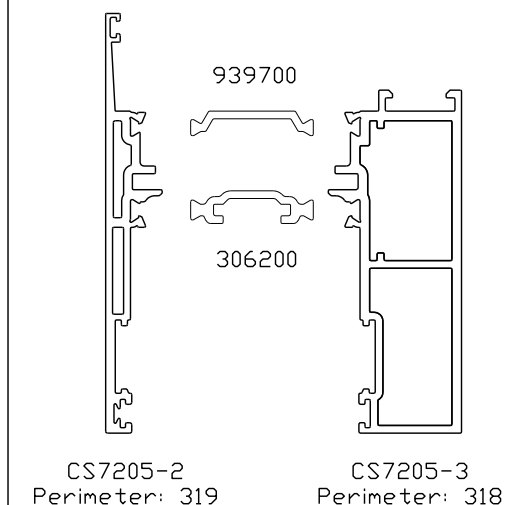


PERIPHERY = 178
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE _ _ _ _ _
SECONDARY SURFACE
NON-VISIBLE SURFACE ~~~~~

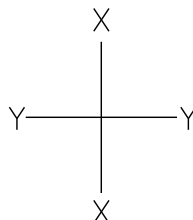


ALL DIMENSIONS IN MM

CS7205 SLIDING DOOR LEAF INTERNAL



PERIPHERY = 615
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE -----
SECONDARY SURFACE
NON-VISIBLE SURFACE ~~~~~

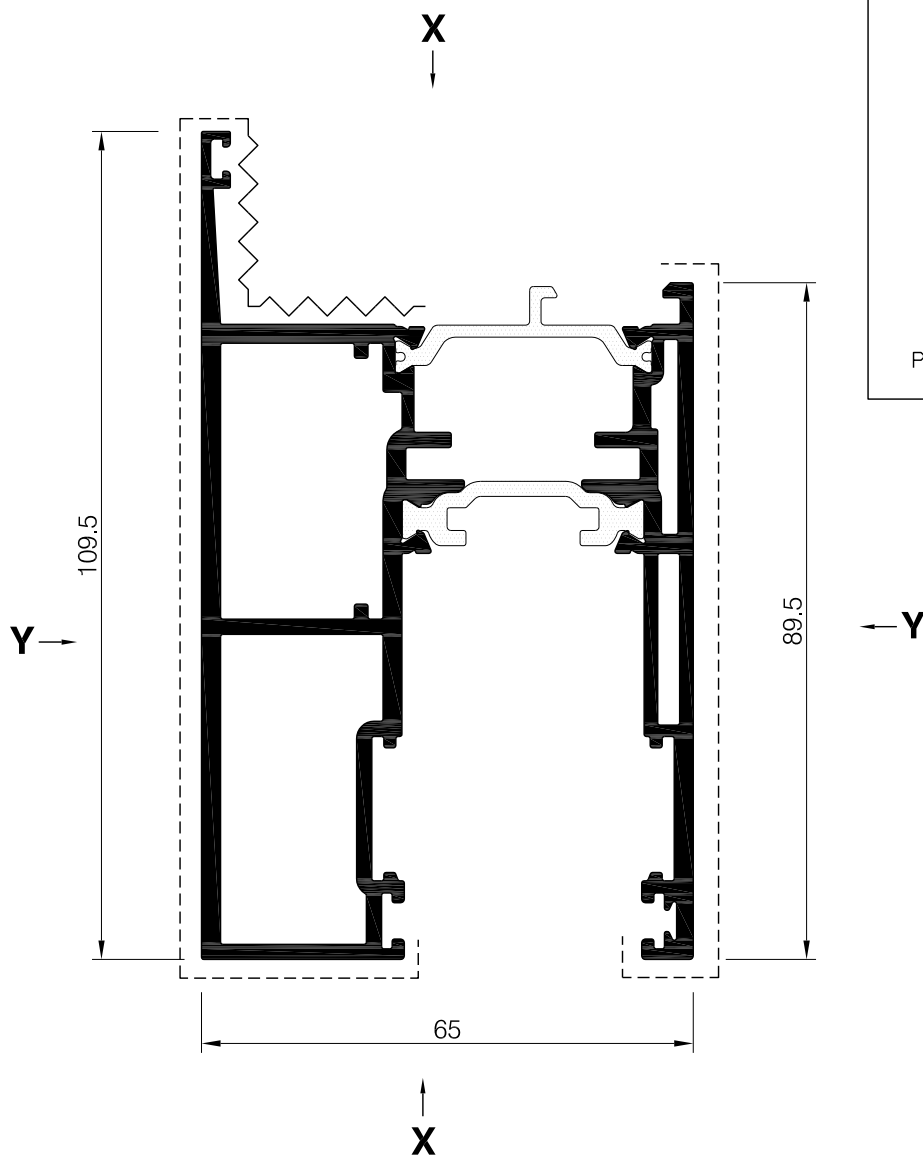
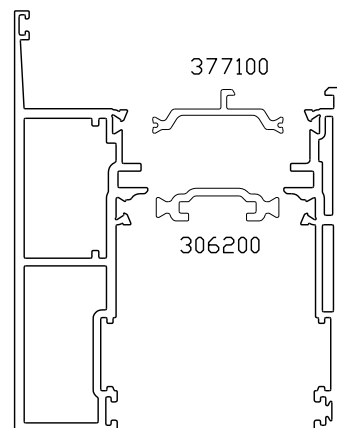


$IXX = 66.3 \text{ cm}^4$
 $IYY = 86.1 \text{ cm}^4$
 $ZXX = 19.9 \text{ cm}^3$
 $ZYY = 14.4 \text{ cm}^3$



ALL DIMENSIONS IN MM

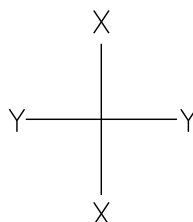
CS7206 SLIDING FOOR LEAF EXTERNAL



CS7206-2
Perimeter: 353

CS7206-3
Perimeter: 271

PERIPHERY = 604
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE _ _ _ _ _
SECONDARY SURFACE
NON-VISIBLE SURFACE ~~~~~

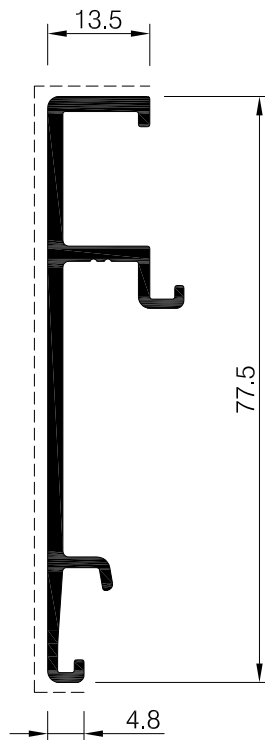
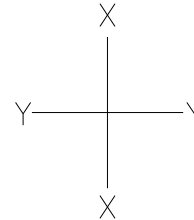


$IXX = 65.5 \text{ cm}^4$
 $IYY = 82.4 \text{ cm}^4$
 $ZXX = 19.3 \text{ cm}^3$
 $ZYY = 13.6 \text{ cm}^3$



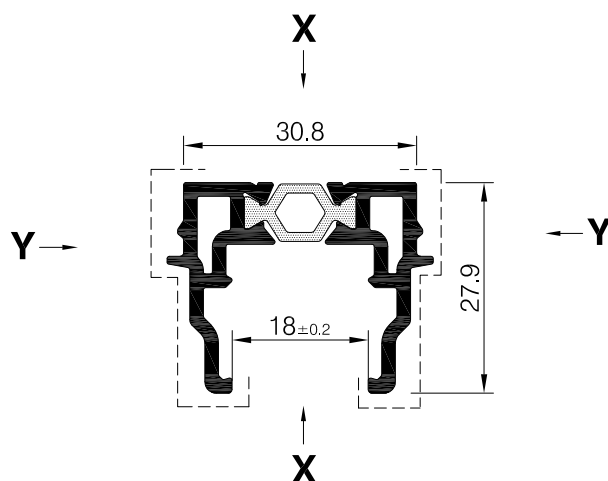
ALL DIMENSIONS IN MM

CS7207 SLIDING DOOR LOCKING INSERT

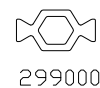


PERIPHERY = 257
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE _ _ _ _ _
SECONDARY SURFACE _ _ _ _ _
NON-VISIBLE SURFACE ~~~~~~

CS7208 SLIDING DOOR LOCKING INSERT



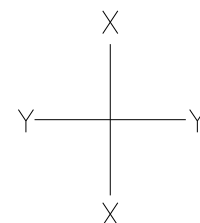
CS7208-2
Perimeter: 98



299000



CS7208-3
(CS7208-2)
Perimeter: 98

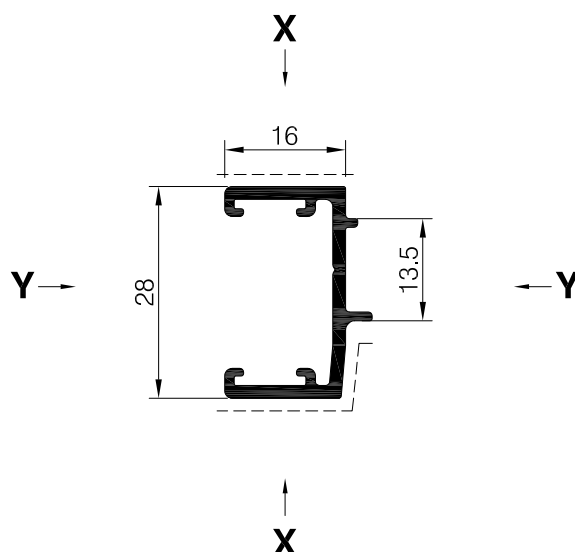


PERIPHERY = 177
STD. LENGTH = 6450
BOX QTY. = 5
VISIBLE SURFACE _ _ _ _ _
SECONDARY SURFACE _ _ _ _ _
NON-VISIBLE SURFACE ~~~~~~

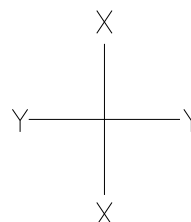


ALL DIMENSIONS IN MM

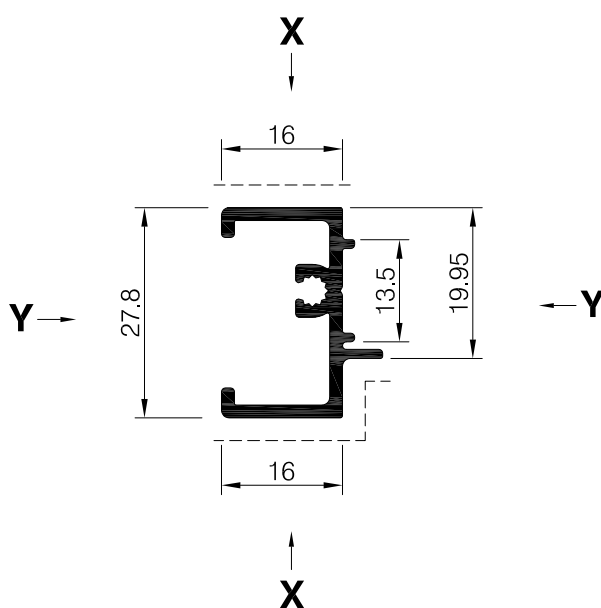
CS7210 CW ADAPTOR TO EURO GROOVE



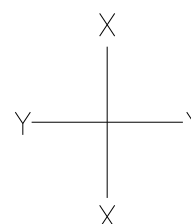
PERIPHERY = 147
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE _ _ _ _ _



CS7211 CW ADAPTOR TO LIFT SLIDE

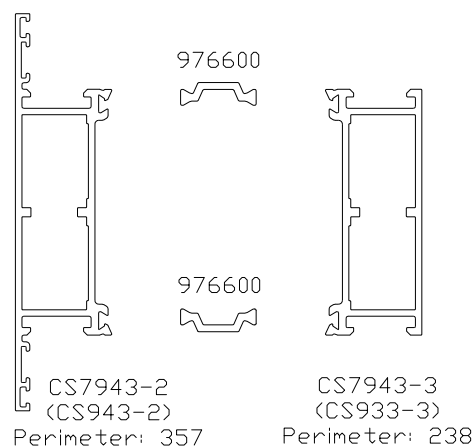
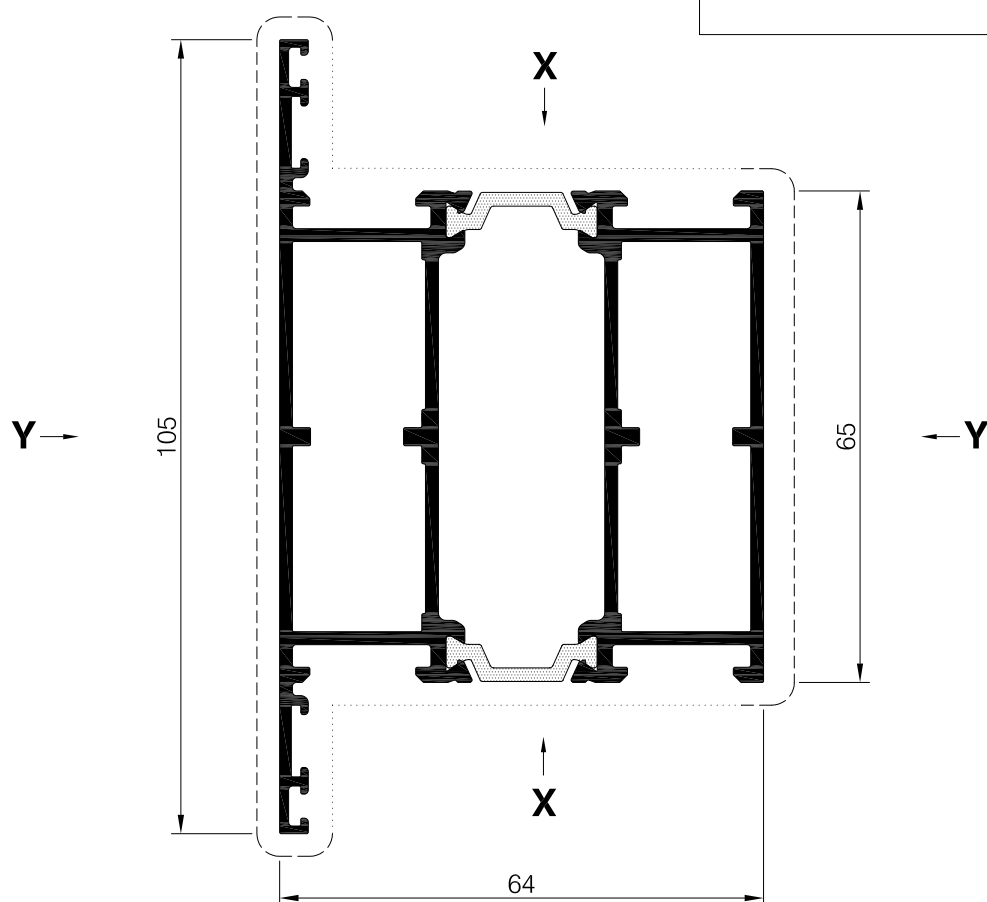


PERIPHERY = 158
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE _ _ _ _ _

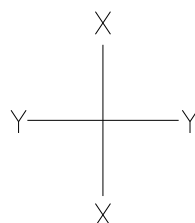


ALL DIMENSIONS IN MM

CS7943 - 65 MM TRANSOM / MULLION



PERIPHERY = 444
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE
SECONDARY SURFACE



$IXX = 41 \text{ cm}^4$
 $IYY = 49 \text{ cm}^4$
 $ZXX = 11.64 \text{ cm}^3$
 $ZYY = 9.33 \text{ cm}^3$



ALL DIMENSIONS IN MM