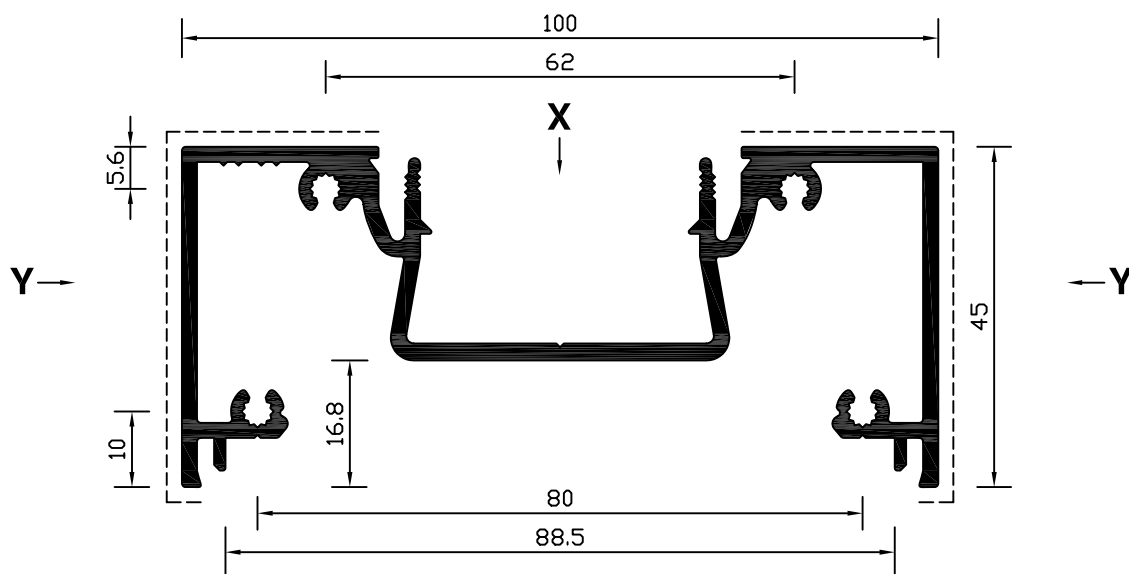
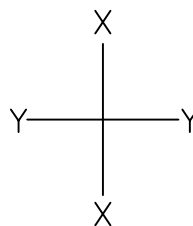


CS301 - OUTER FRAME / MULLION (D/G)

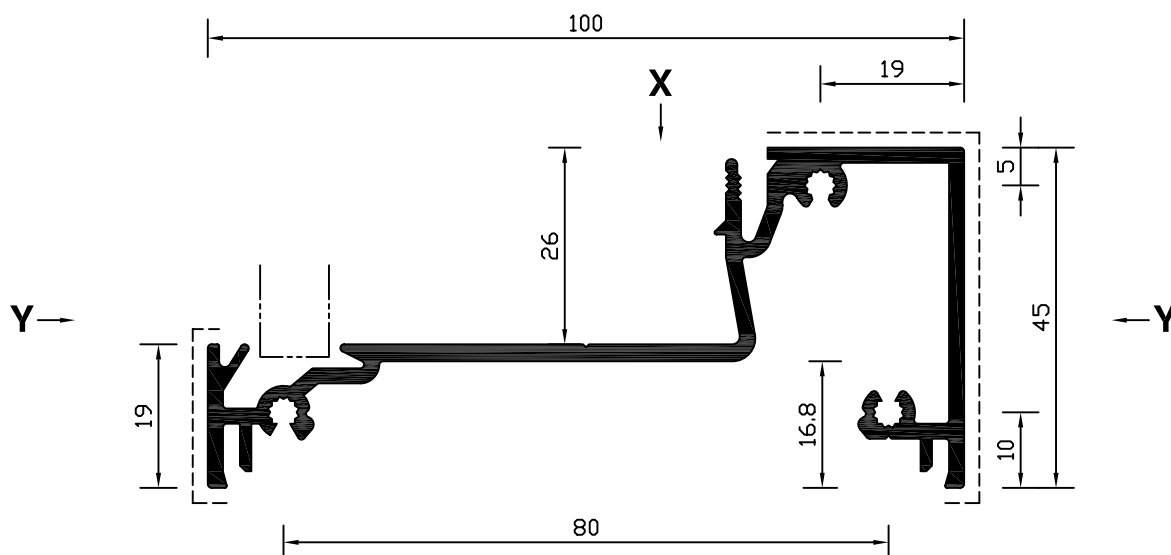


PERIPHERY = 662
STD. LENGTH = 6450
BOX QTY. = 5
VISIBLE SURFACE

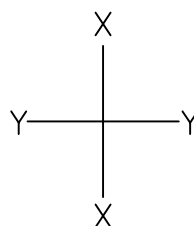


$I_{XX} = 85.9 \text{ cm}^4$
$I_{YY} = 12.4 \text{ cm}^4$
$Z_{XX} = 17.1 \text{ cm}^3$
$Z_{YY} = 4.5 \text{ cm}^3$

CS302 - SILL / TRANSOM (D/G)



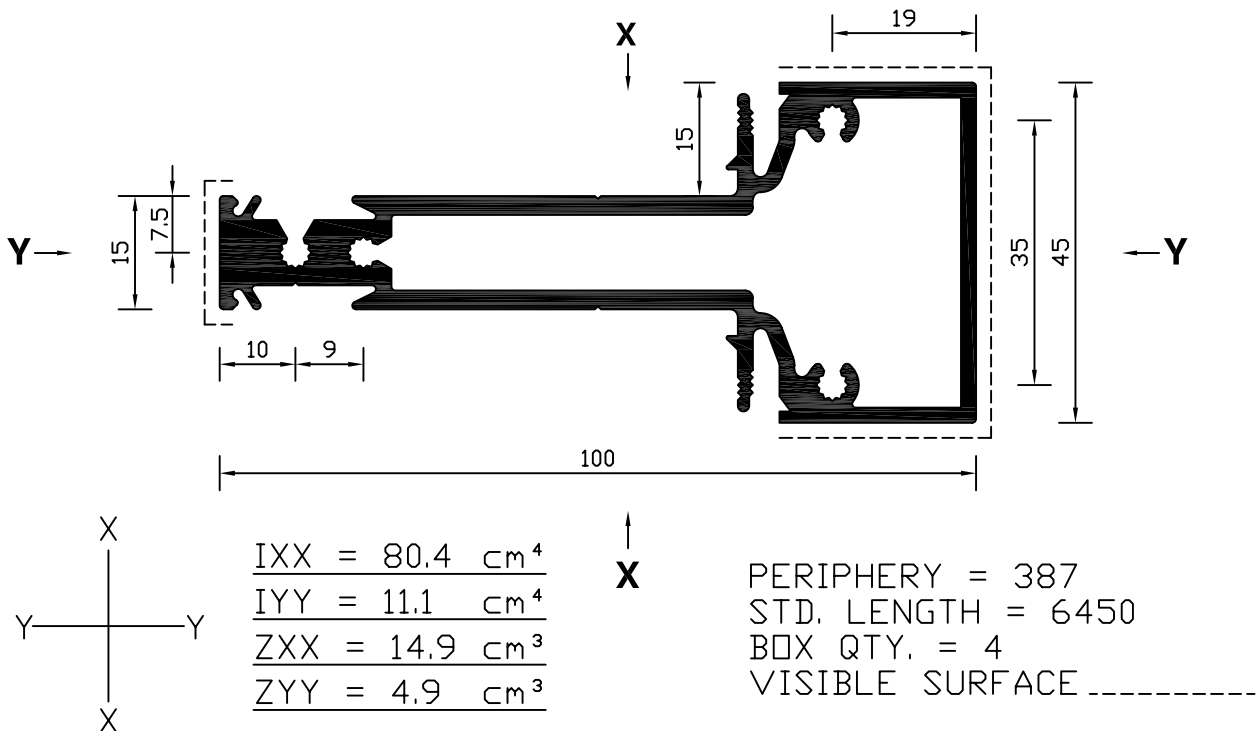
PERIPHERY = 520
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE



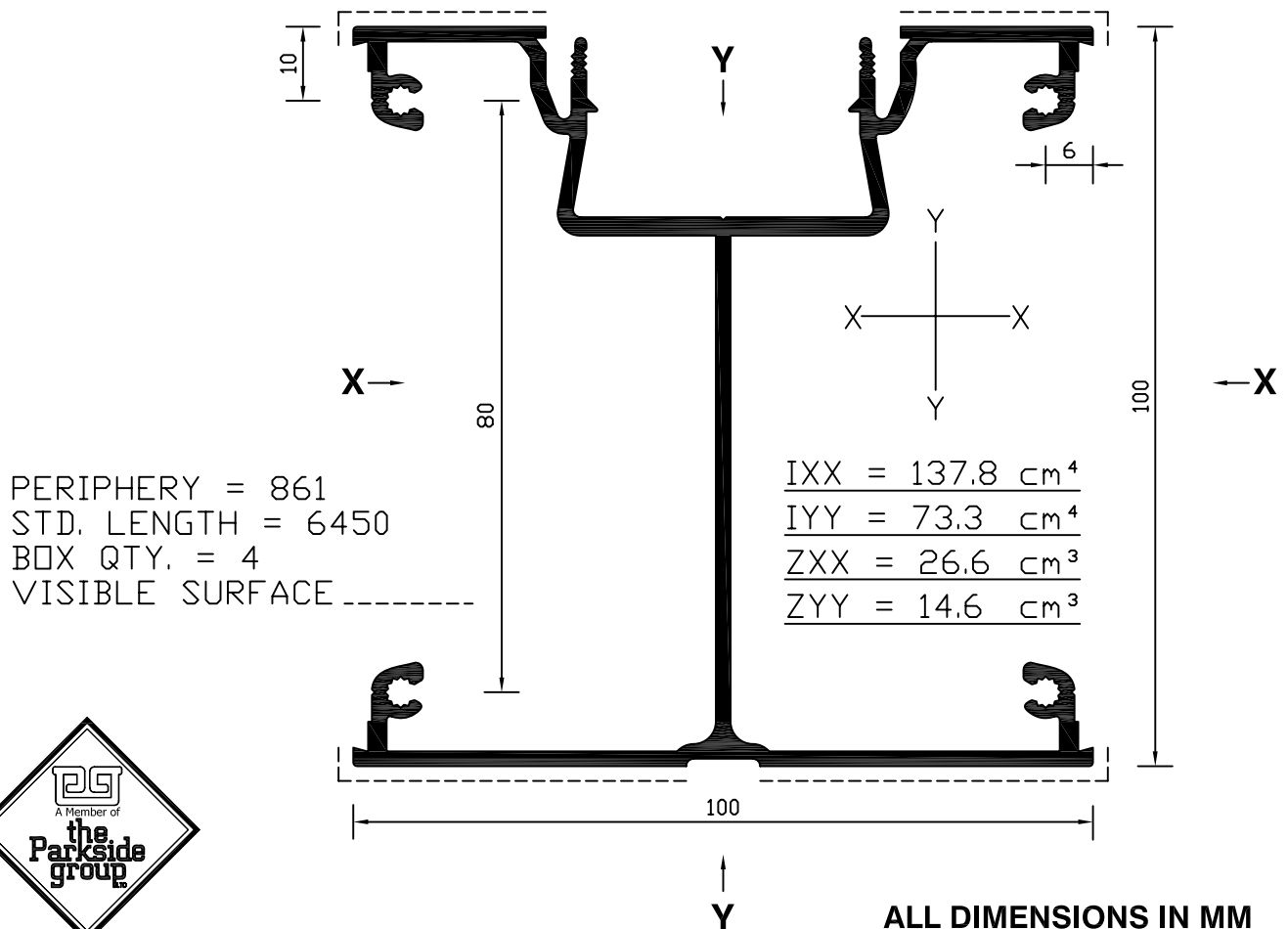
$I_{XX} = 60.5 \text{ cm}^4$
$I_{YY} = 8.6 \text{ cm}^4$
$Z_{XX} = 10.1 \text{ cm}^3$
$Z_{YY} = 3.8 \text{ cm}^3$

ALL DIMENSIONS IN MM

CS305 - TRANSOM BOX (D/G)

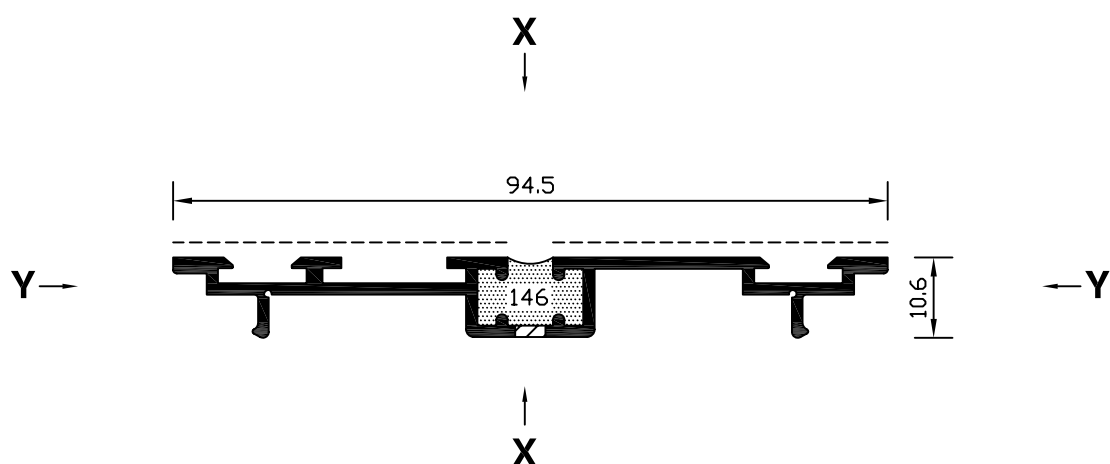


CS306 - CORNER POST (SQUARE)

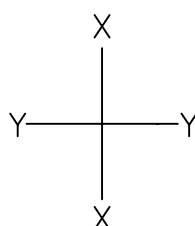


SPARE

CS308 - JAMB FIXING BACK PLATE (T.B)



PERIPHERY = 323
STD. LENGTH = 6450
BOX QTY. = 12
VISIBLE SURFACE -----

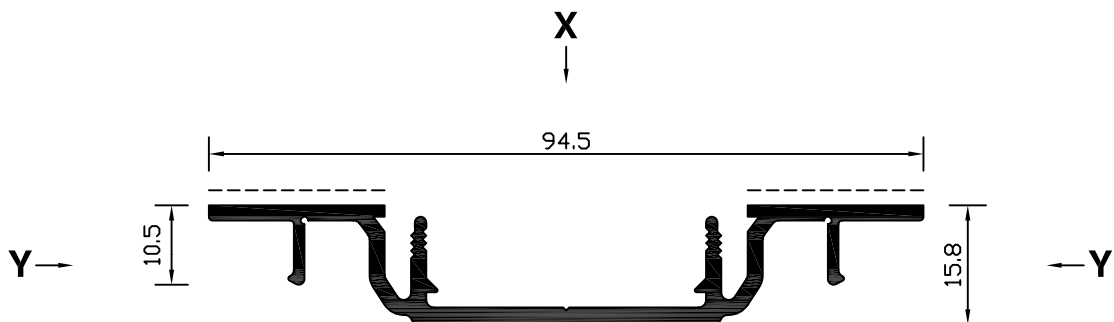


$I_{XX} = 17.9 \text{ cm}^4$
 $I_{YY} = 0.23 \text{ cm}^4$
 $Z_{XX} = 3.7 \text{ cm}^3$
 $Z_{YY} = 0.30 \text{ cm}^3$

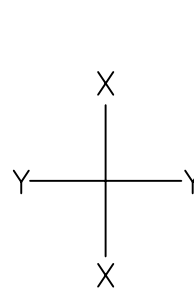


ALL DIMENSIONS IN MM

CS309 - INFILL PLATE, SHALLOW POCKET (D/G)

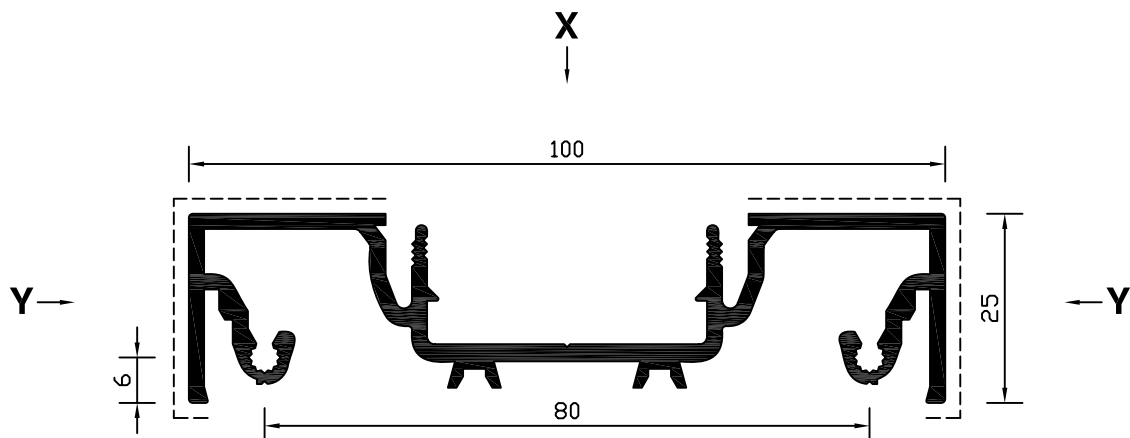


PERIPHERY = 326
STD. LENGTH = 6450
BOX QTY. = 12
VISIBLE SURFACE

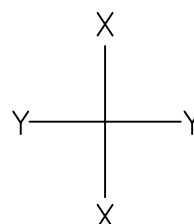


$I_{XX} = 21.5 \text{ cm}^4$
$I_{YY} = 1.0 \text{ cm}^4$
$Z_{XX} = 4.5 \text{ cm}^3$
$Z_{YY} = 1.2 \text{ cm}^3$

CS310 - EXPANSION MULLION / OUTER FRAME (D/G)



PERIPHERY = 542
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE

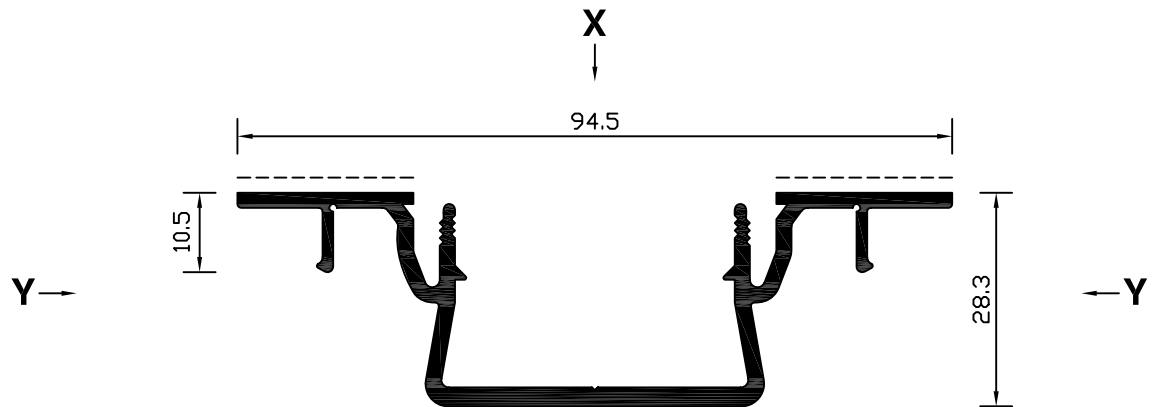


$I_{XX} = 62.2 \text{ cm}^4$
$I_{YY} = 2.8 \text{ cm}^4$
$Z_{XX} = 12.4 \text{ cm}^3$
$Z_{YY} = 2.1 \text{ cm}^3$

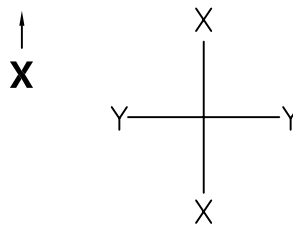


ALL DIMENSIONS IN MM

CS311 - INFILL PLATE, DEEP POCKET (D/G)

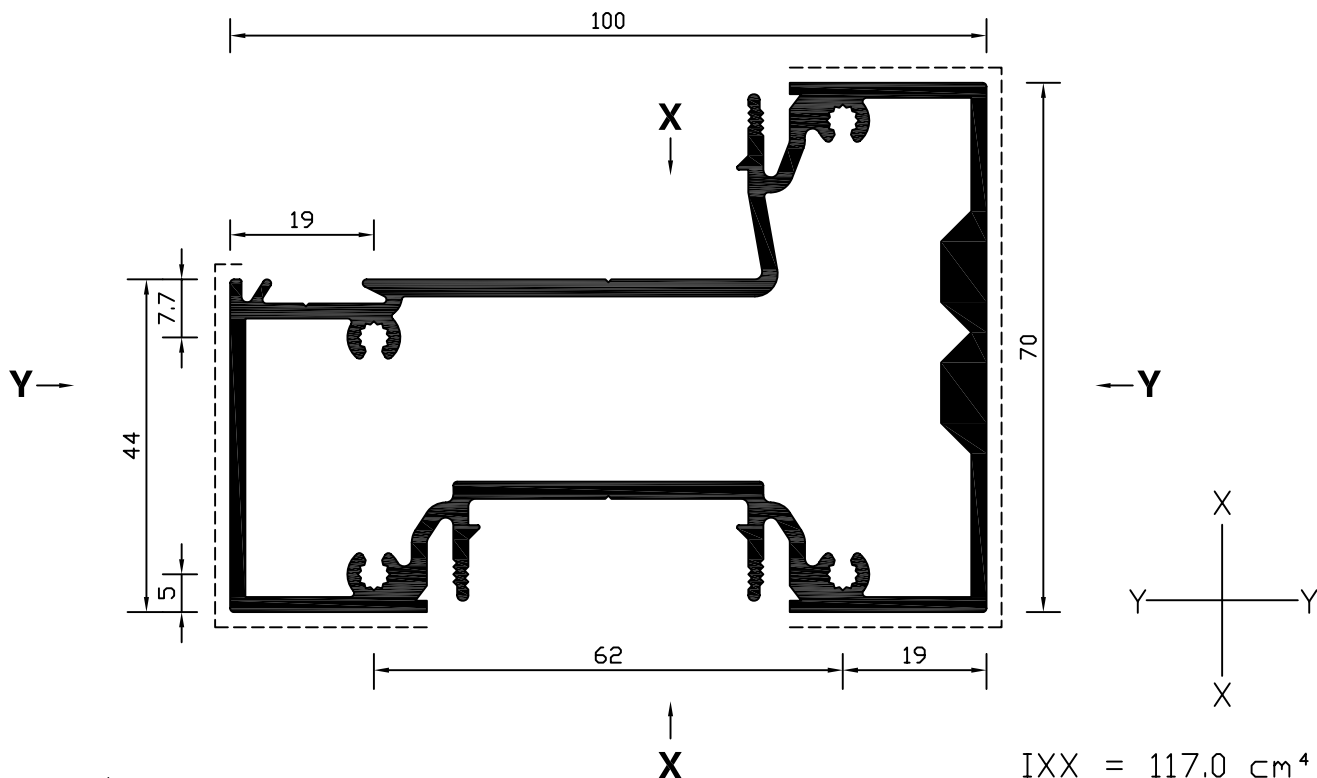


PERIPHERY = 383
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE



$I_{XX} = 23.9 \text{ cm}^4$
$I_{YY} = 4.1 \text{ cm}^4$
$Z_{XX} = 5.0 \text{ cm}^3$
$Z_{YY} = 2.8 \text{ cm}^3$

CS312 - 70 mm SILL / TRANSOM AUTO BEAM



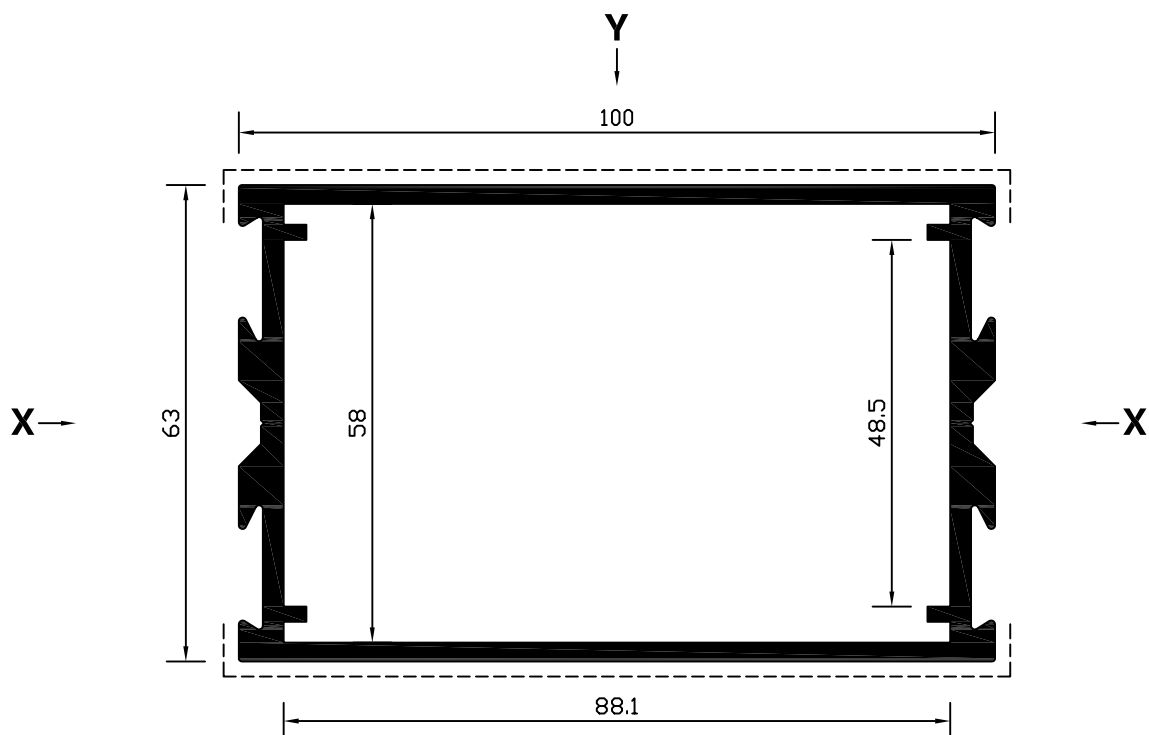
PERIPHERY = 464
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE

$I_{XX} = 117.0 \text{ cm}^4$
$I_{YY} = 47.2 \text{ cm}^4$
$Z_{XX} = 20.1 \text{ cm}^3$
$Z_{YY} = 11.8 \text{ cm}^3$

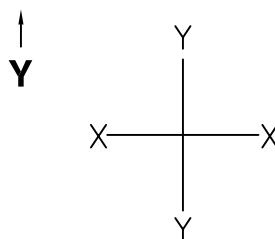


ALL DIMENSIONS IN MM

CS313 - 100 mm D.G SASH / TRANSOM (FOR COMAR 3)

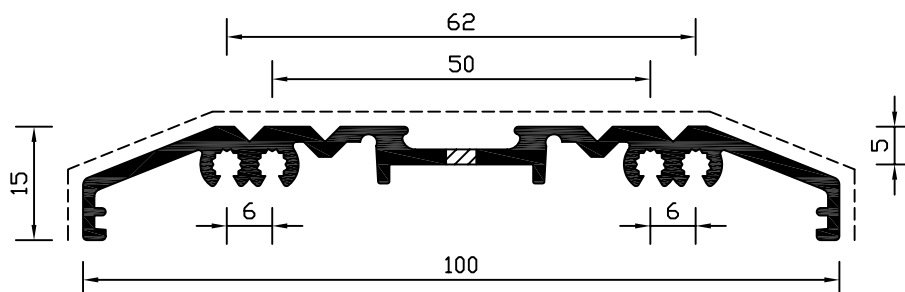


PERIPHERY = 379
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE



$IXX = 59.3 \text{ cm}^4$
 $IYY = 144.2 \text{ cm}^4$
 $ZXX = 18.8 \text{ cm}^3$
 $ZYY = 28.8 \text{ cm}^3$

CS315 - DOUBLE RAMP DRAINED THRESHOLD

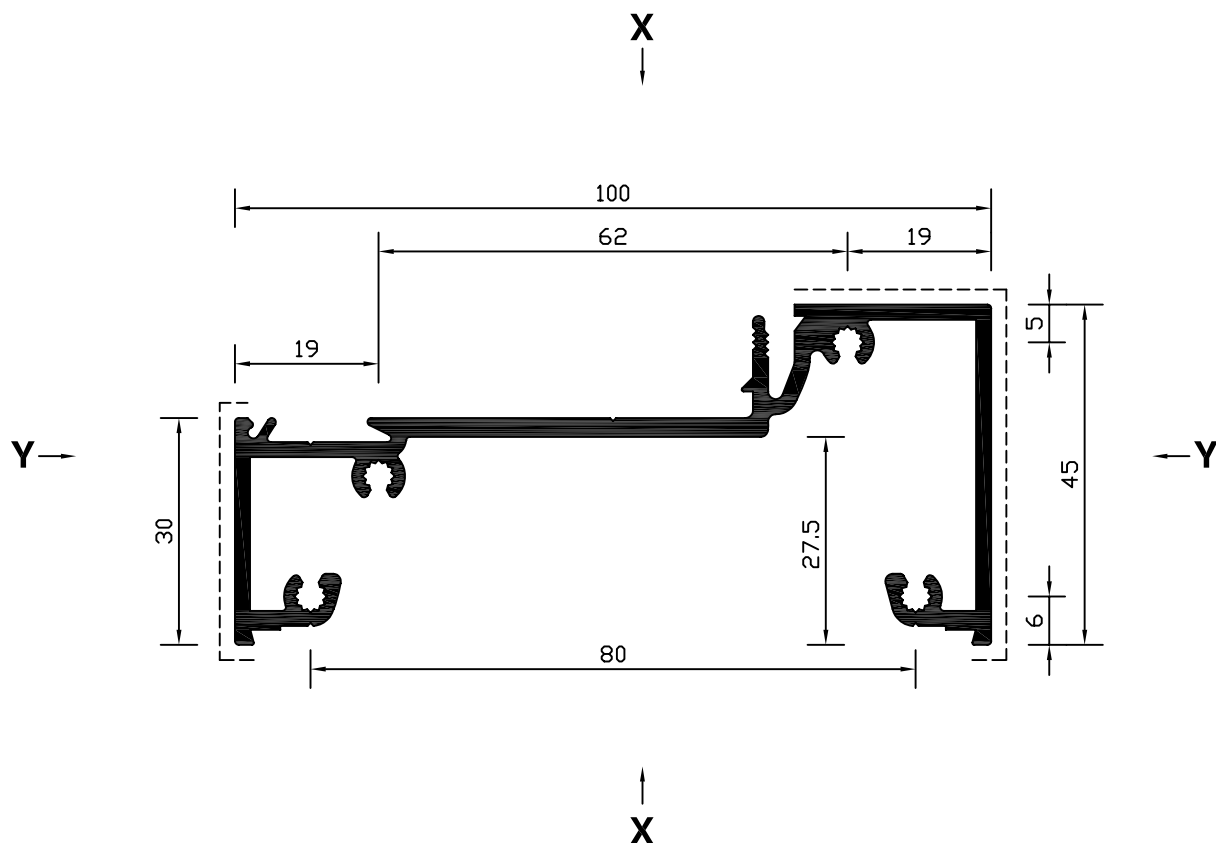


PERIPHERY = 345
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE

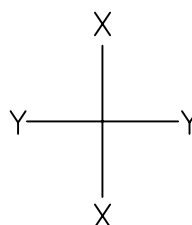
NOTE:
DRAINAGE THROUGH
PRE-PUNCHED
6 mm x 25 mm SLOTS
AT 170 mm CENTRES.

ALL DIMENSIONS IN MM

CS322 - SILL / HEAD FOR TOP & BOTTOM BEADING (D/G)



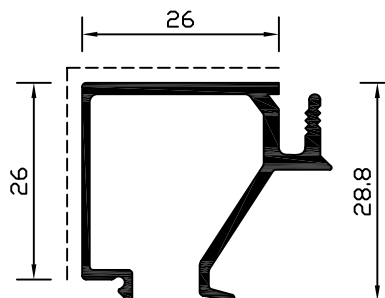
PERIPHERY = 533
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE



I_{XX}	=	73.0	cm^4
I_{YY}	=	9.3	cm^4
Z_{XX}	=	13.5	cm^3
Z_{YY}	=	3.7	cm^3

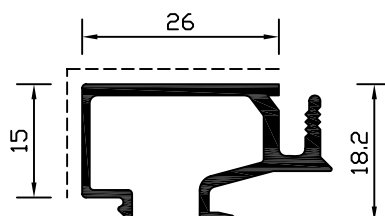
CS323 - DOUBLE GLAZING BEAD, SQUARE

PERIPHERY = 215
STD. LENGTH = 6450
BOX QTY. = 15
VISIBLE SURFACE



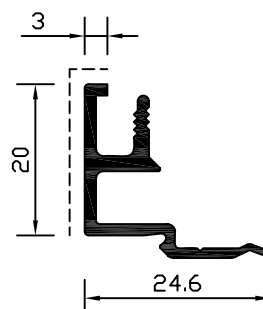
CS324 - DOUBLE GLAZING BEAD, SQUARE

PERIPHERY = 179
STD. LENGTH = 6450
BOX QTY. = 20
VISIBLE SURFACE



CS325 - SASH / RAIL GLAZING BEAD (D/G)

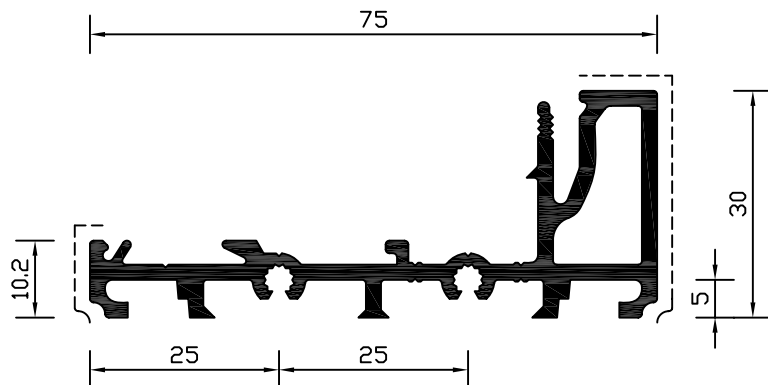
PERIPHERY = 129
STD. LENGTH = 6450
BOX QTY. = 30
VISIBLE SURFACE



ALL DIMENSIONS IN MM

CS328 - FIXED BEAD CARRIER (D/G)

OBSOLETE WHEN STOCKS EXHAUSTED

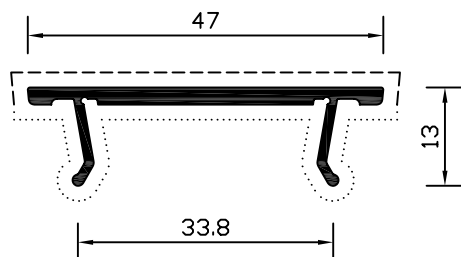


PERIPHERY = 349
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE

CS331 - DOUBLE GLAZING POCKET FILLER

PERIPHERY = 148
STD. LENGTH = 6450
BOX QTY. = 16
VISIBLE SURFACE

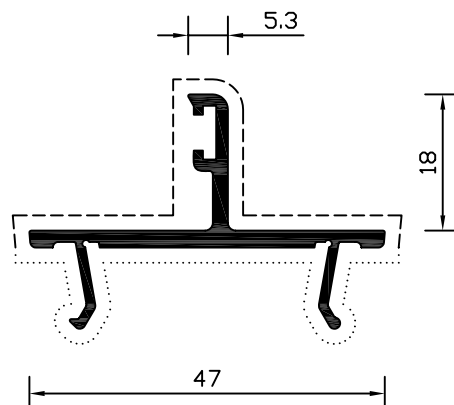
**SECONDARY SURFACE IS CRITICAL FOR
FITMENT AND IS TO BE PAINT FREE**



CS332 - HINGE DOOR STOP (WOOLPILE)

PERIPHERY = 199
STD. LENGTH = 6450
BOX QTY. = 12
VISIBLE SURFACE

**SECONDARY SURFACE IS
CRITICAL FOR FITMENT AND
IS TO BE PAINT FREE**

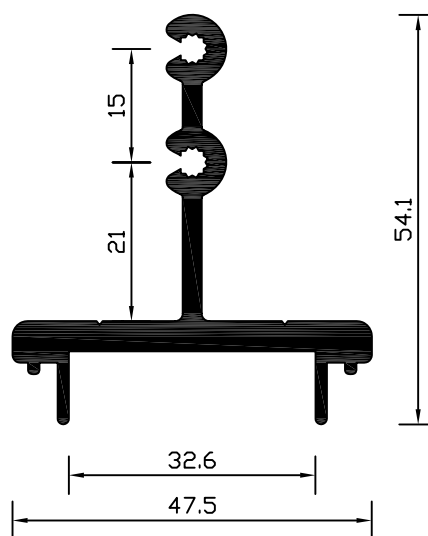


ALL DIMENSIONS IN MM

SPARE

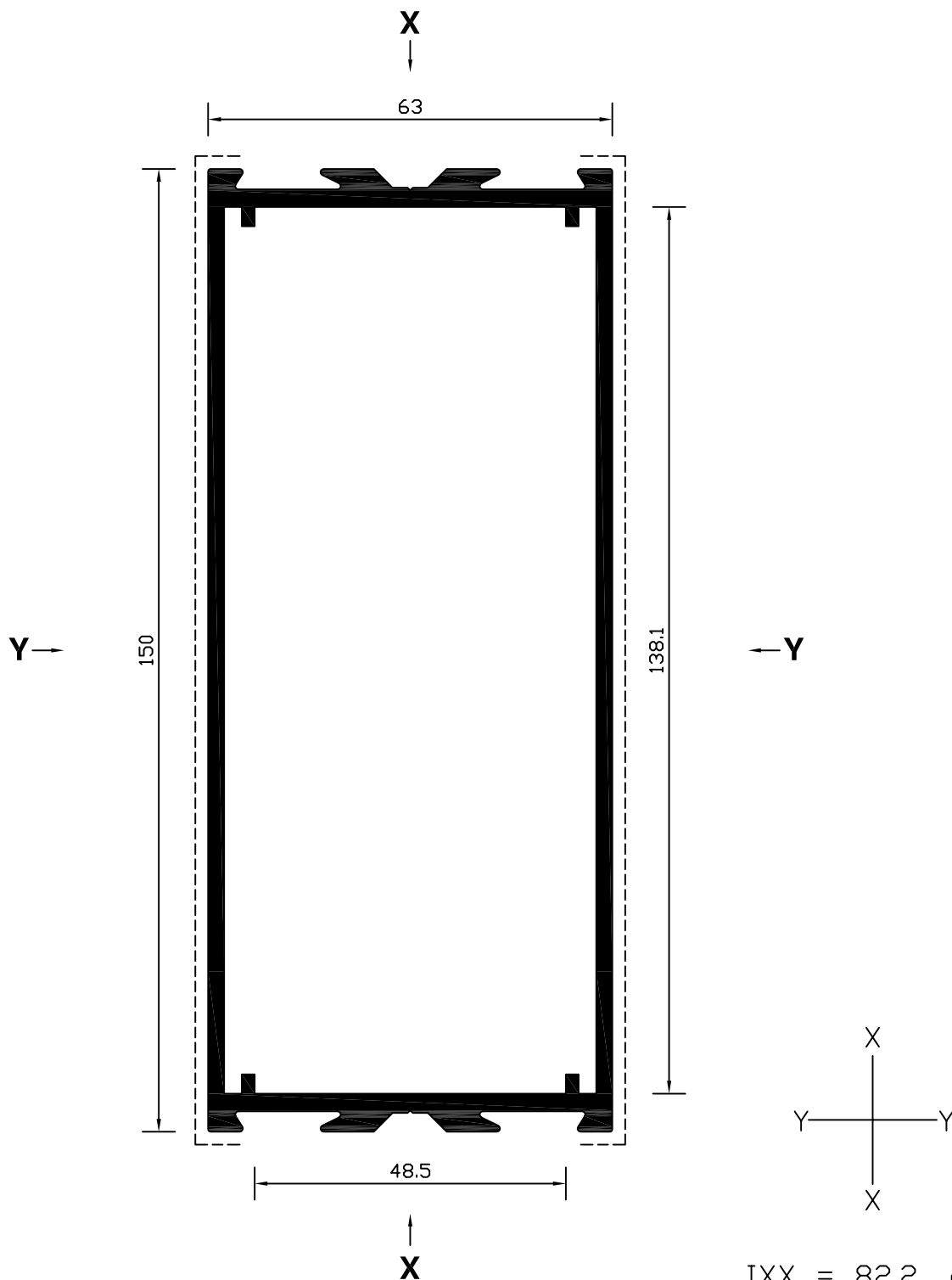
**CS335 - D/G SASH RAIL CLEAT
(FOR COMAR 3)**

PERIPHERY = N/A
STD. LENGTH = 6450
BOX QTY. = 6
MILL FINISH ONLY



ALL DIMENSIONS IN MM

CS338 - 150 mm D/G SASH / TRANSOM (FOR COMAR 3)



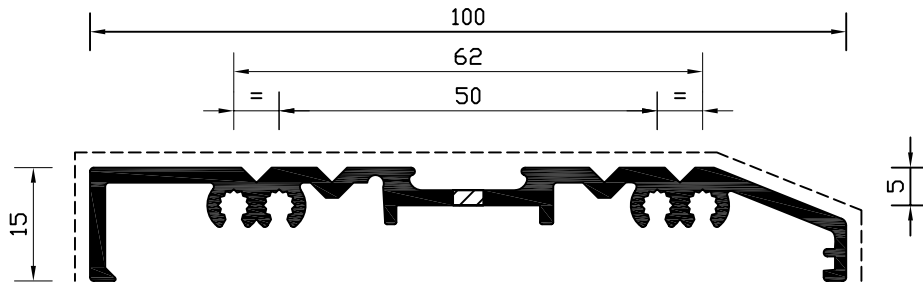
$$\begin{aligned} I_{XX} &= 82.2 \text{ cm}^4 \\ I_{YY} &= 384.1 \text{ cm}^4 \\ Z_{XX} &= 26.1 \text{ cm}^3 \\ Z_{YY} &= 51.2 \text{ cm}^3 \end{aligned}$$

PERIPHERY = 479
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE

ALL DIMENSIONS IN MM



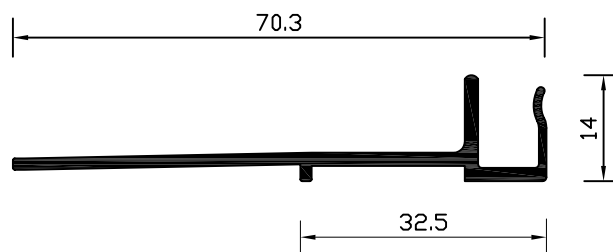
CS345 - DRAINED THRESHOLD



PERIPHERY = 353
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE -----

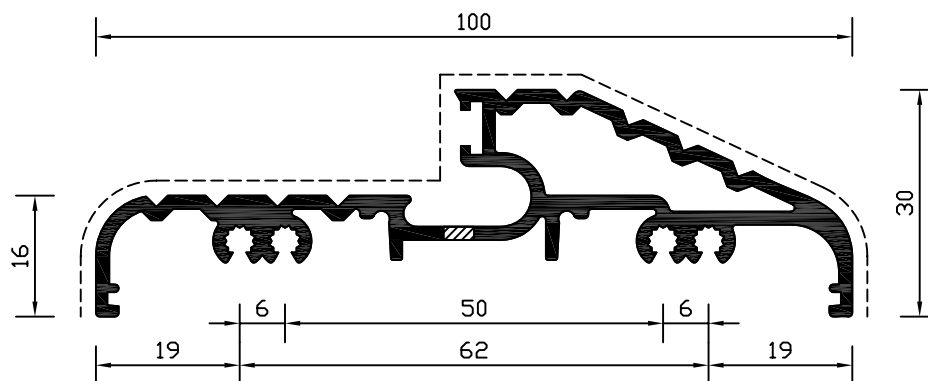
NOTE:
DRAINAGE THROUGH
PRE-PUNCHED
6 mm x 25 mm SLOTS
AT 170 mm CENTRES.

CS346 - DRAINAGE TRAY (FOR CS345)



PERIPHERY = 193
STD. LENGTH = 6450
BOX QTY. = 10
NON-VISIBLE SURFACE (ANODISED FOR PROTECTION ONLY)

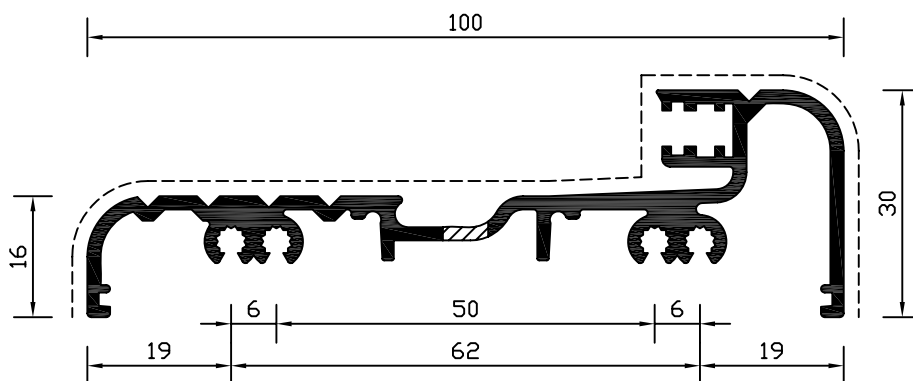
CS347 - REBATED THRESHOLD, DRAINED (HINGED DOOR)



PERIPHERY = 424
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE -----

NOTE:
DRAINAGE THROUGH
PRE-PUNCHED
6 mm x 25 mm SLOTS
AT 170 mm CENTRES.

CS348 - REBATED THRESHOLD, DRAINED (CENTRE HUNG DOOR)



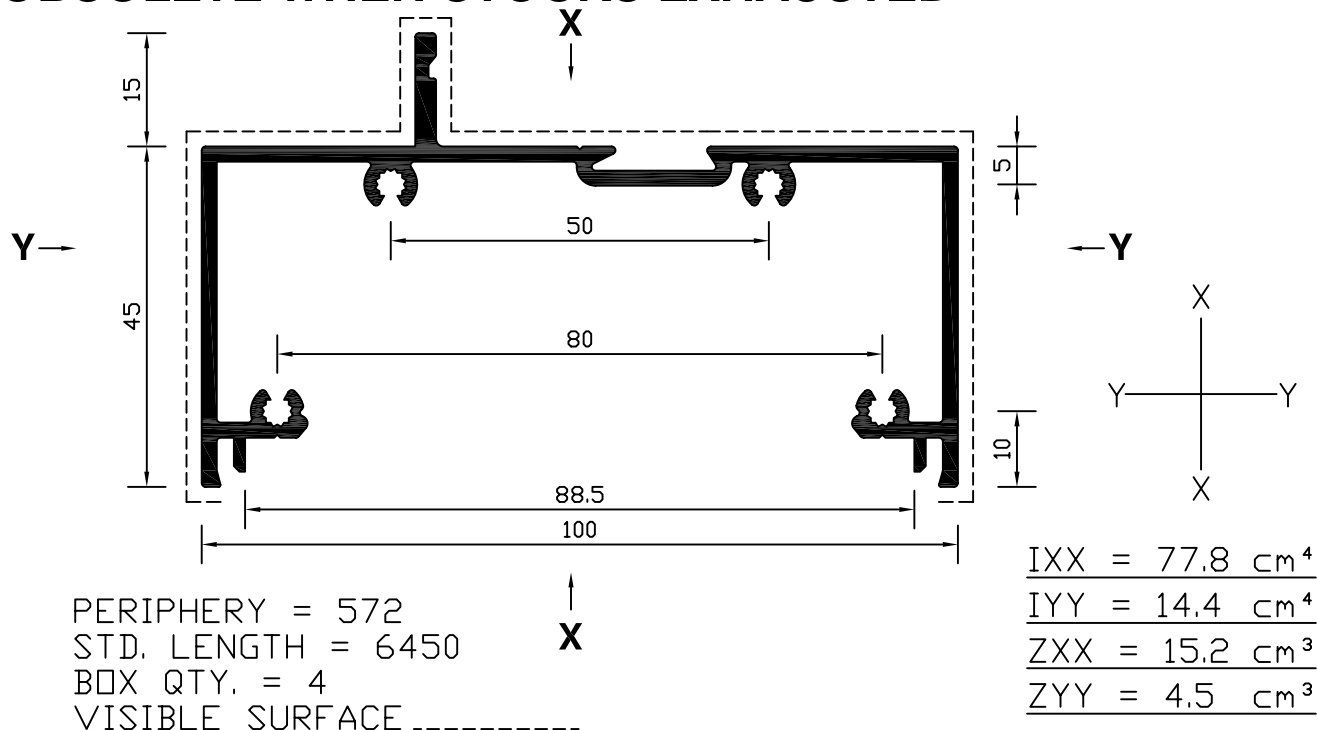
PERIPHERY = 488
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE -----

NOTE:
DRAINAGE THROUGH
PRE-PUNCHED
6 mm x 25 mm SLOTS
AT 170 mm CENTRES.

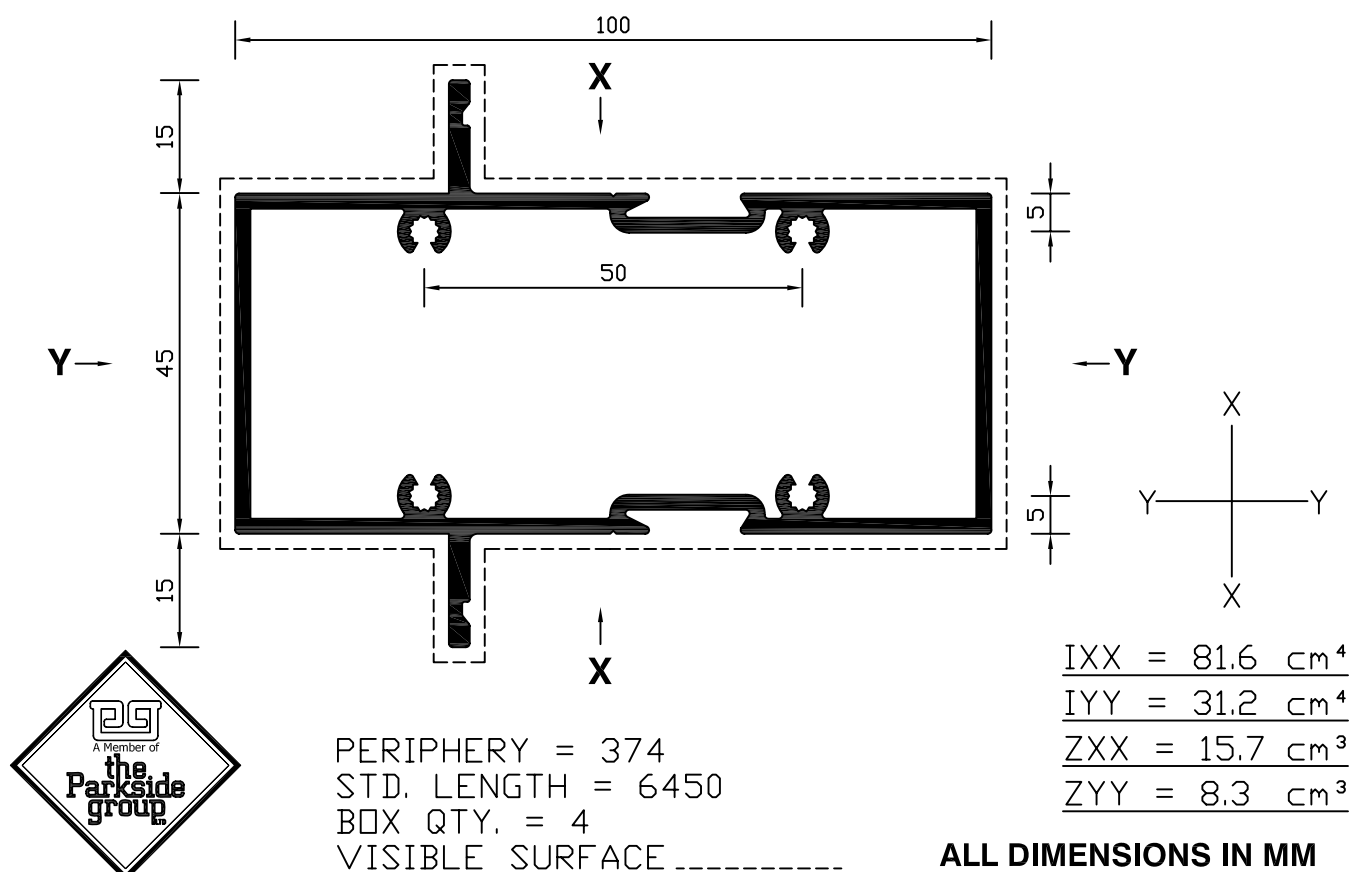


ALL DIMENSIONS IN MM

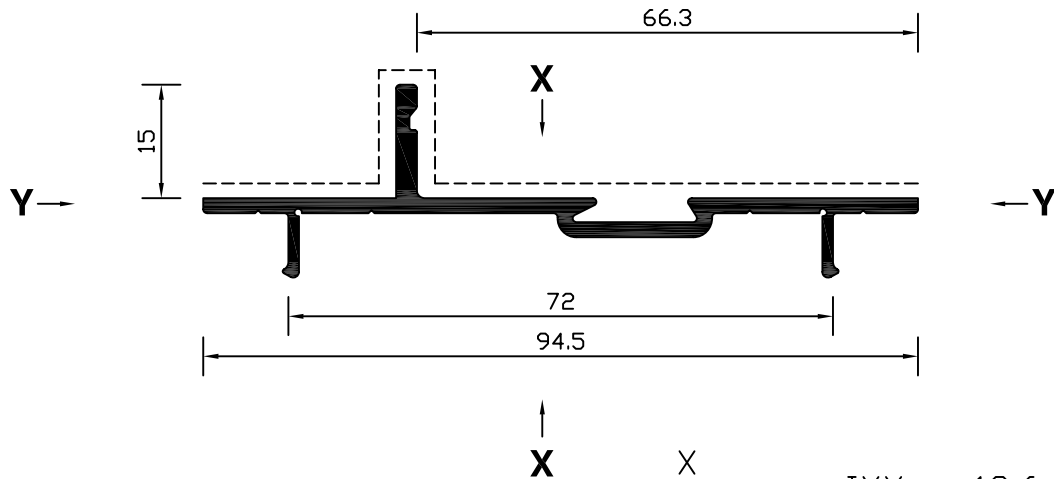
CS351 - OUTER FRAME / MULLION (SINGLE FIN) OBSOLETE WHEN STOCKS EXHAUSTED



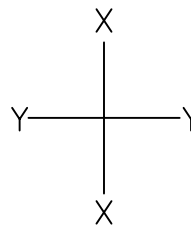
CS355 - TRANSOM (DOUBLE FIN) OBSOLETE WHEN STOCKS EXHAUSTED



**CS359 - INFILL PLATE (SINGLE FIN)
OBSOLETE WHEN STOCKS EXHAUSTED**

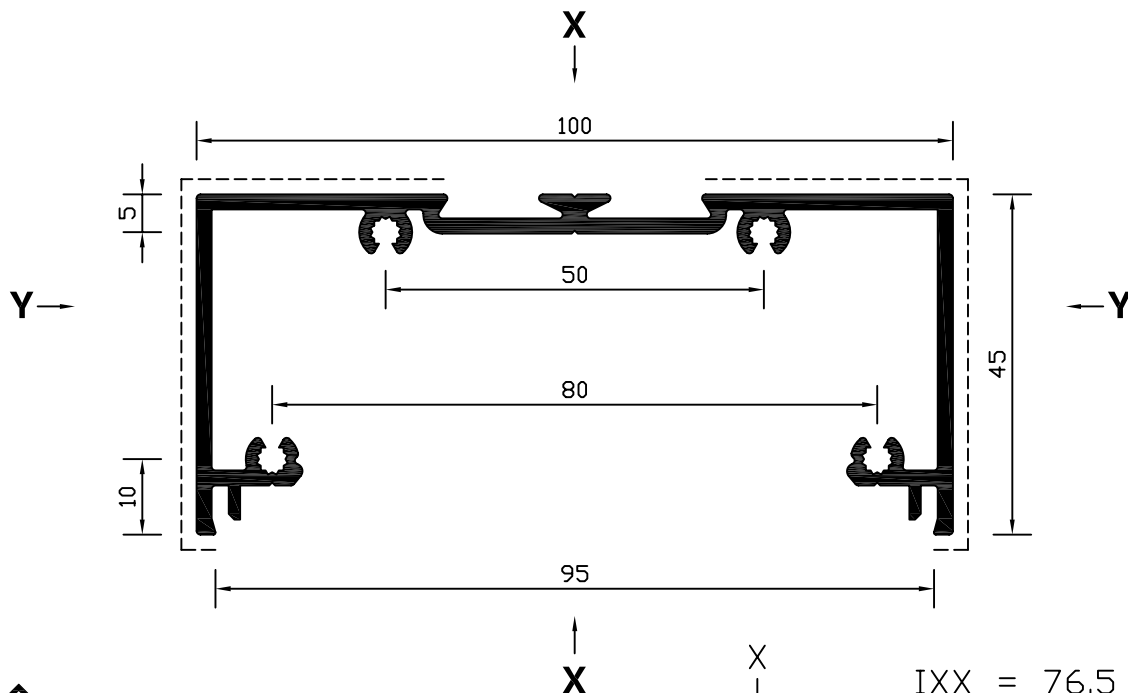


PERIPHERY = 278
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE -----

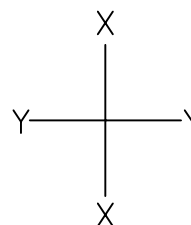


$IXX = 18.6 \text{ cm}^4$
$IYY = 0.47 \text{ cm}^4$
$ZXX = 3.7 \text{ cm}^3$
$ZYY = 0.29 \text{ cm}^3$

**CS361 - OUTER FRAME / MULLION (DOUBLE BEAD)
OBSOLETE WHEN STOCKS EXHAUSTED**



PERIPHERY = 554
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE -----

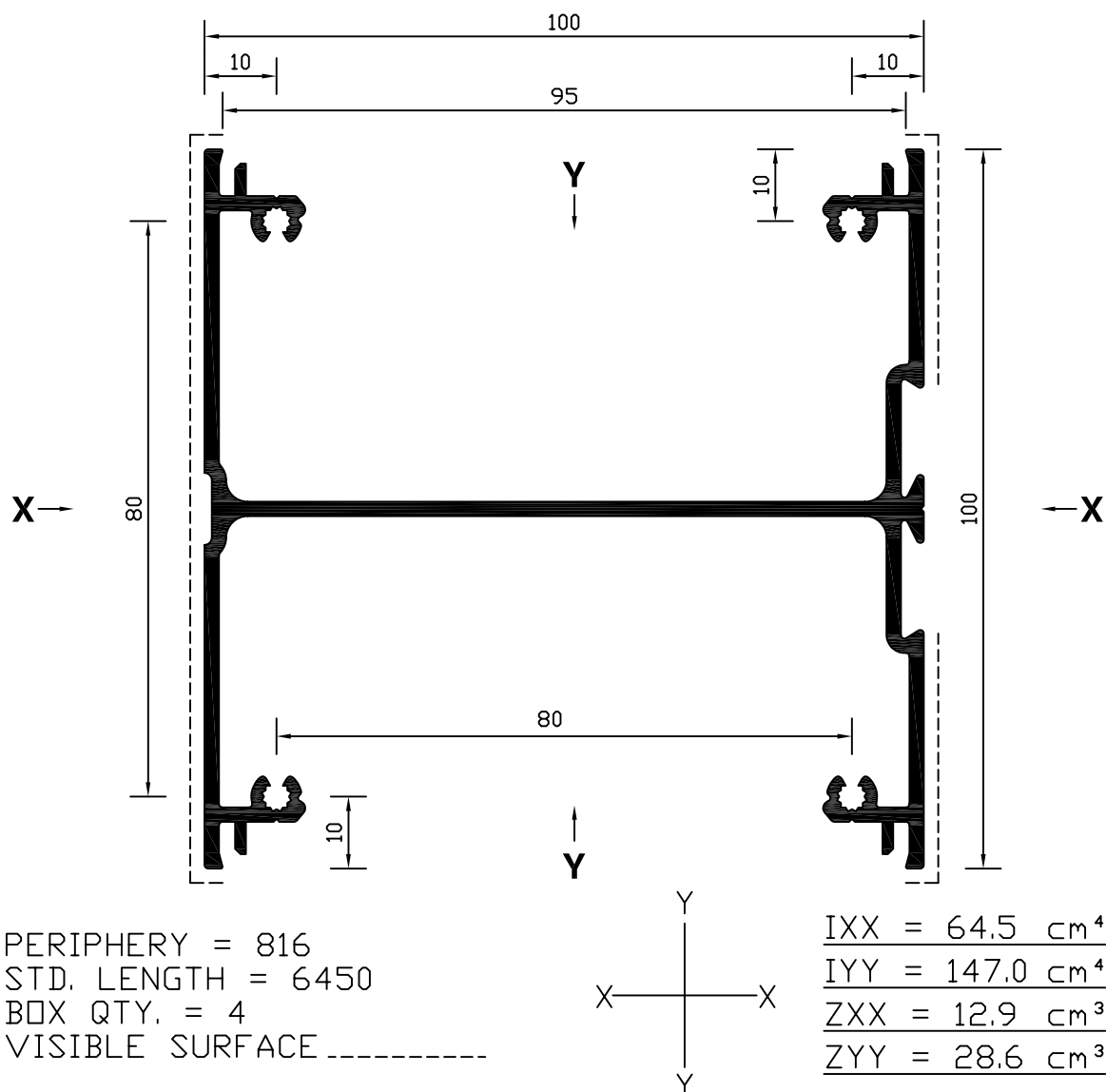


$IXX = 76.5 \text{ cm}^4$
$IYY = 12.5 \text{ cm}^4$
$ZXX = 15.3 \text{ cm}^3$
$ZYY = 4.1 \text{ cm}^3$

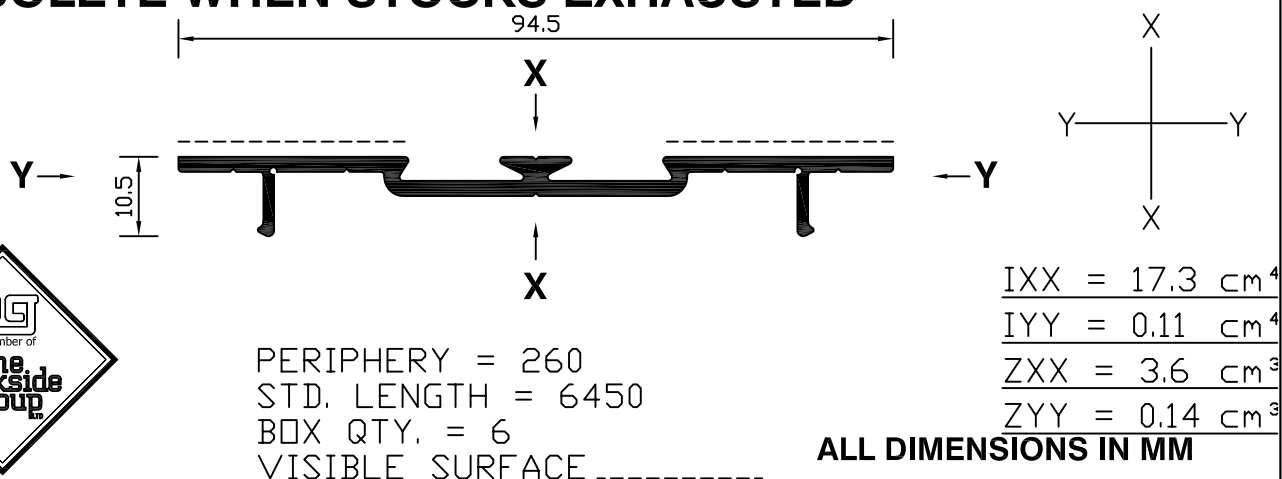
ALL DIMENSIONS IN MM



CS366 - 100 x 100 mm CORNER POST (DOUBLE BEAD)



CS369 - INFILL PLATE (DOUBLE BEAD) OBSOLETE WHEN STOCKS EXHAUSTED

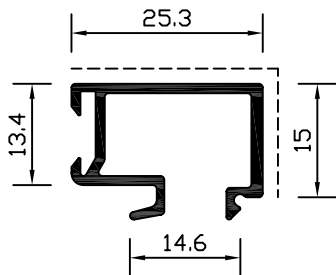


ALL DIMENSIONS IN MM

SPARE

CS371 NOW OBSOLETE

**CS372 - GLAZING BEAD (SINGLE GLAZING)
OBSOLETE WHEN STOCKS EXHAUSTED**

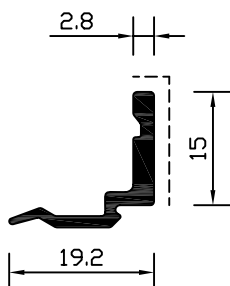


PERIPHERY = 161
STD. LENGTH = 6450
BOX QTY. = 20
VISIBLE SURFACE

SPARE

CS373 NOW OBSOLETE

**CS374 - GLAZING BEAD (DOUBLE GLAZING)
OBSOLETE WHEN STOCKS EXHAUSTED**



PERIPHERY = 74
STD. LENGTH = 6450
BOX QTY. = 20
VISIBLE SURFACE

ALL DIMENSIONS IN MM