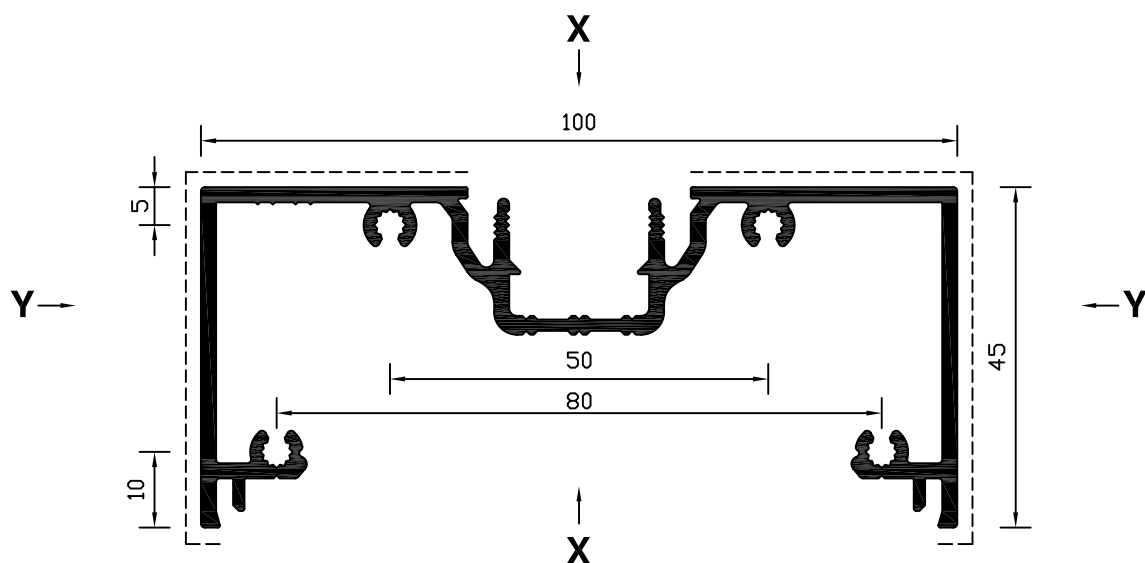
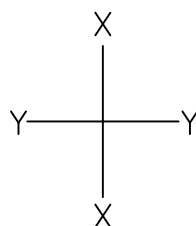


CS001 - OUTER FRAME / MULLION (S/G)

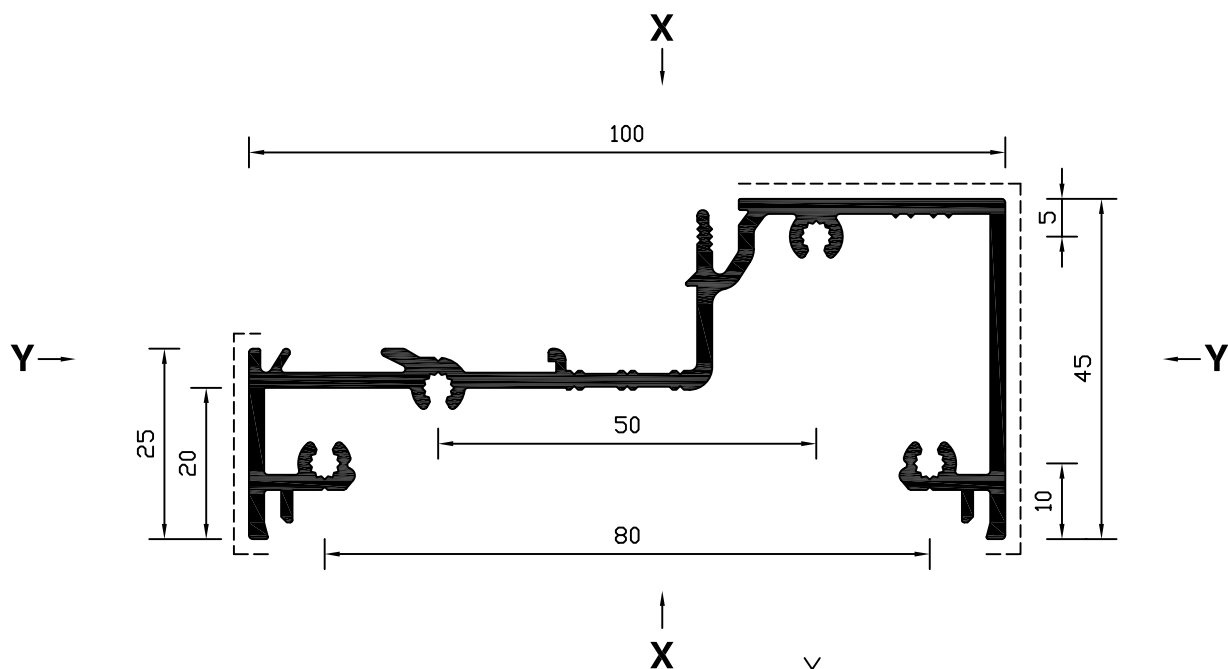


PERIPHERY = 628
STD. LENGTH = 6450
BOX QTY. = 5
VISIBLE SURFACE

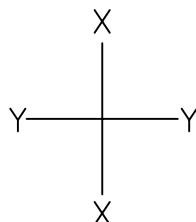


$$\begin{aligned} I_{XX} &= 77.5 \text{ cm}^4 \\ I_{YY} &= 11.9 \text{ cm}^4 \\ Z_{XX} &= 15.5 \text{ cm}^3 \\ Z_{YY} &= 4.0 \text{ cm}^3 \end{aligned}$$

CS002 - SILL / TRANSOM (S/G)



PERIPHERY = 563
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE

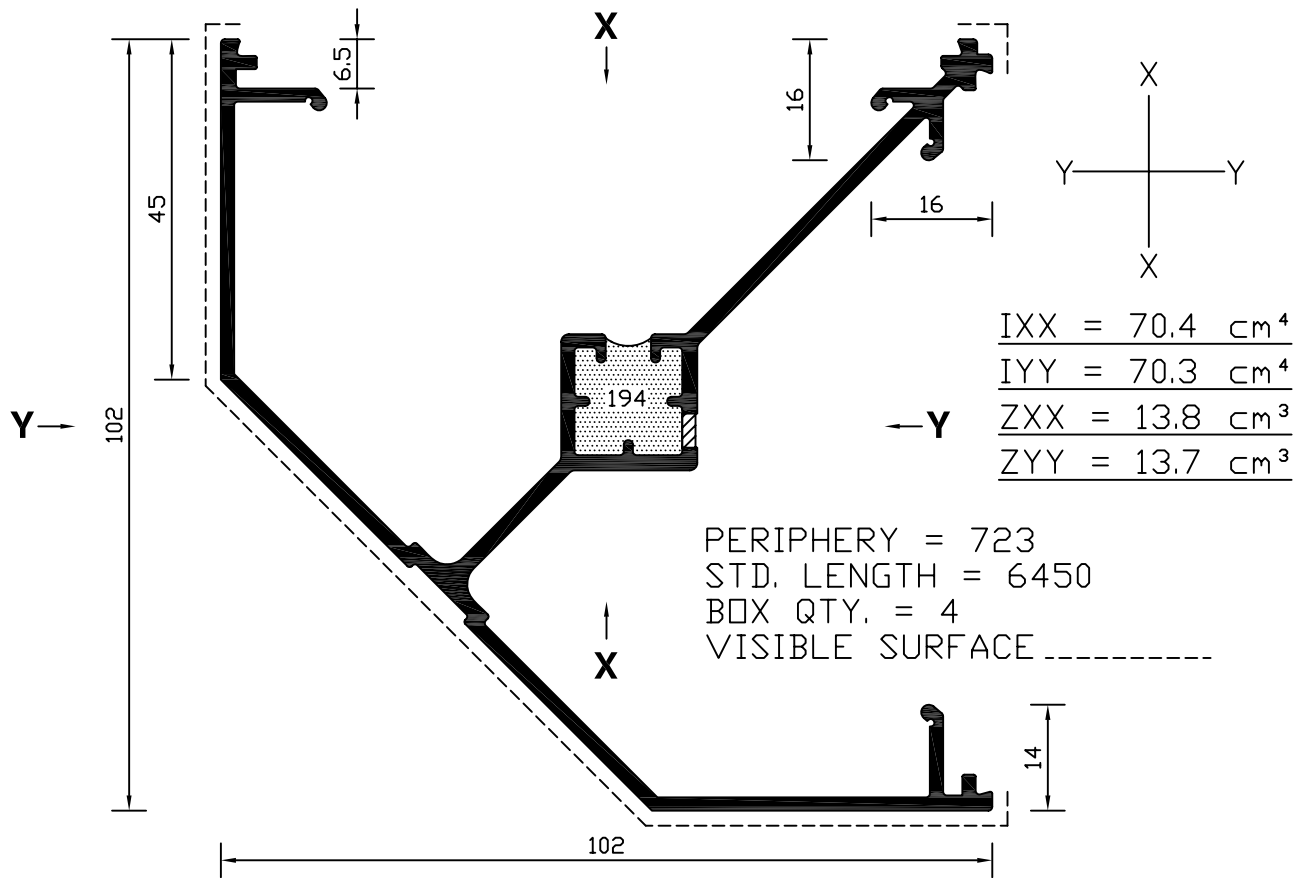


$$\begin{aligned} I_{XX} &= 67.0 \text{ cm}^4 \\ I_{YY} &= 9.0 \text{ cm}^4 \\ Z_{XX} &= 12.2 \text{ cm}^3 \\ Z_{YY} &= 3.7 \text{ cm}^3 \end{aligned}$$

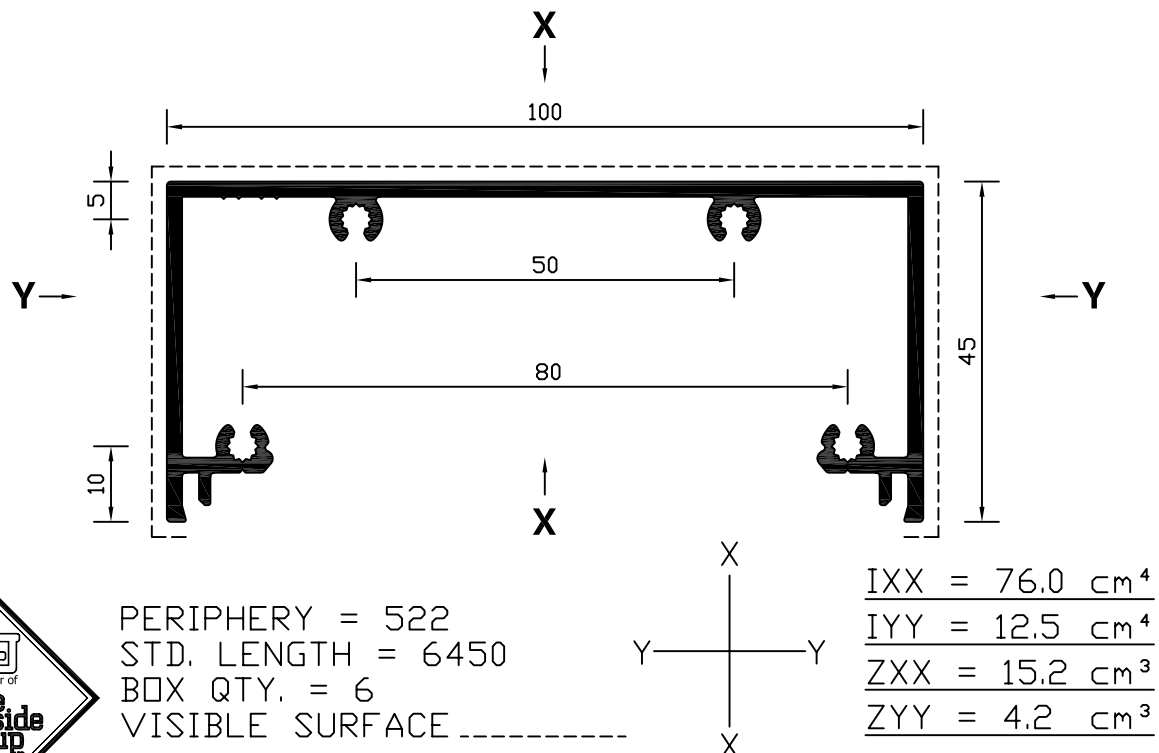
ALL DIMENSIONS IN MM



CS003 - CORNER POST (CANTED)

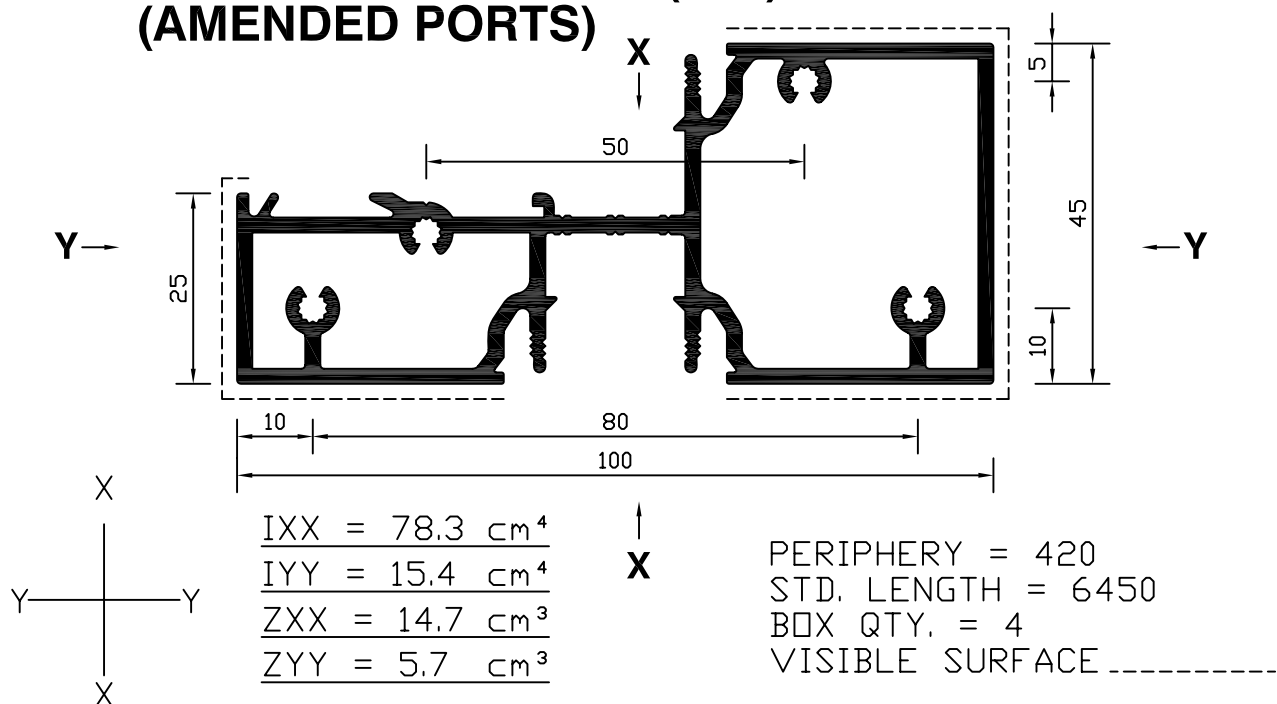


CS004 - OUTER FRAME / PLAIN MULLION



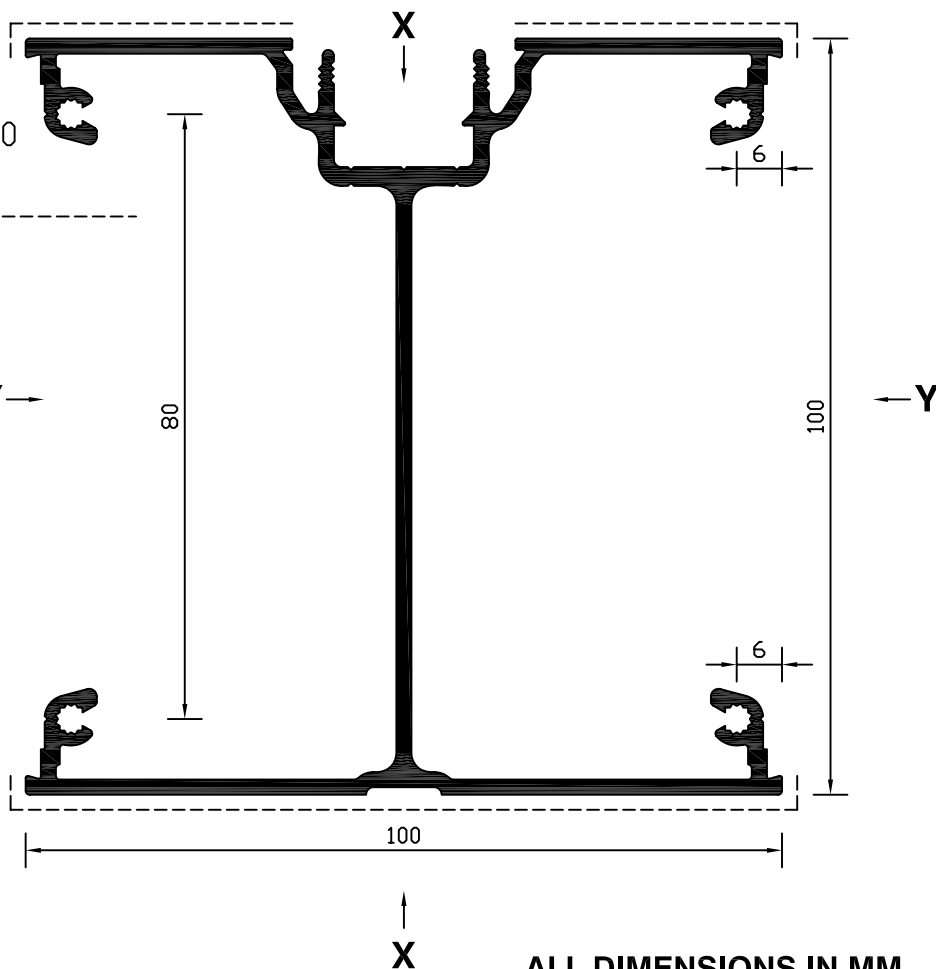
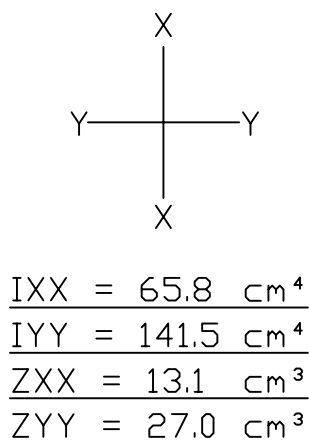
ALL DIMENSIONS IN MM

**CS005 - SILL / TRANSOM BOX (S/G)
(AMENDED PORTS)**



CS006 - CORNER POST (SQUARE)

PERIPHERY = 835
 STD. LENGTH = 6450
 BOX QTY. = 4
 VISIBLE SURFACE -----

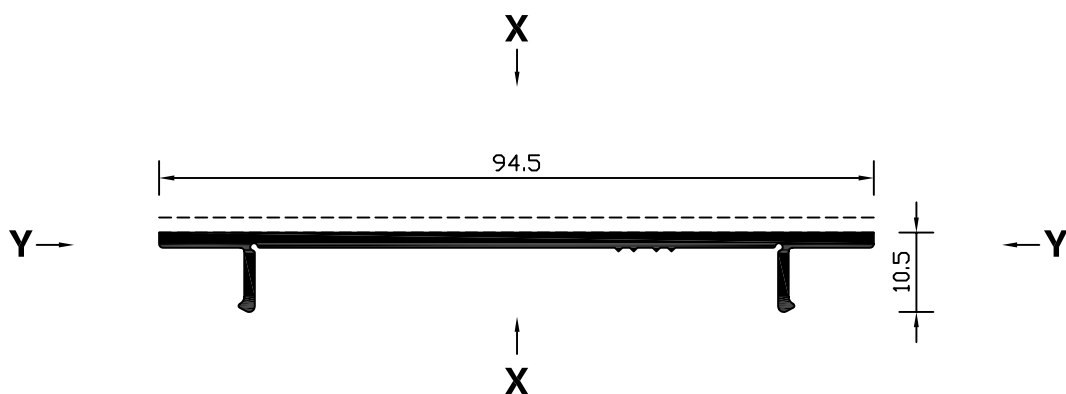


ALL DIMENSIONS IN MM

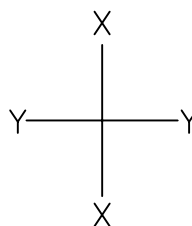
SPARE

CS007 NOW OBSOLETE

CS008 - INFILL PLATE (PLAIN)



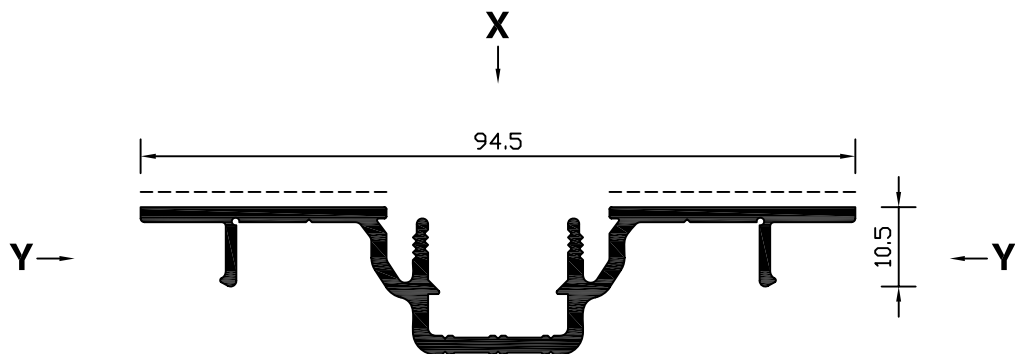
PERIPHERY = 231
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE



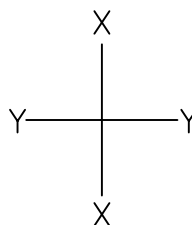
$$\begin{aligned} I_{XX} &= 17.0 \text{ cm}^4 \\ I_{YY} &= 0.08 \text{ cm}^4 \\ Z_{XX} &= 3.5 \text{ cm}^3 \\ Z_{YY} &= 0.09 \text{ cm}^3 \end{aligned}$$

ALL DIMENSIONS IN MM

CS009 - INFILL PLATE (POCKETED S/G)

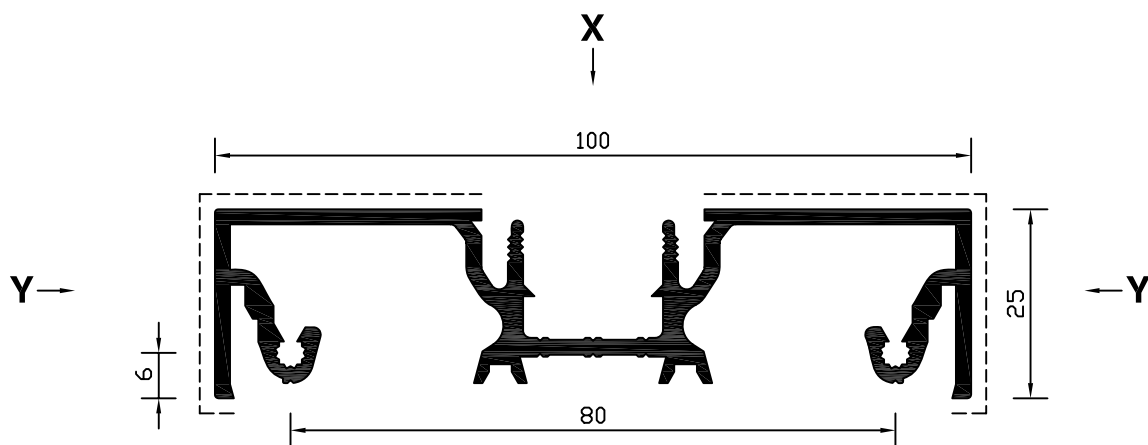


PERIPHERY = 335
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE -----

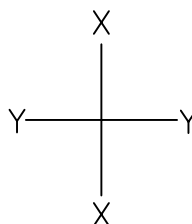


I_{XX}	$= 18.4 \text{ cm}^4$
I_{YY}	$= 1.2 \text{ cm}^4$
Z_{XX}	$= 3.8 \text{ cm}^3$
Z_{YY}	$= 1.0 \text{ cm}^3$

CS010 - EXPANSION MULLION / OUTER FRAME (S/G)



PERIPHERY = 549
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE -----

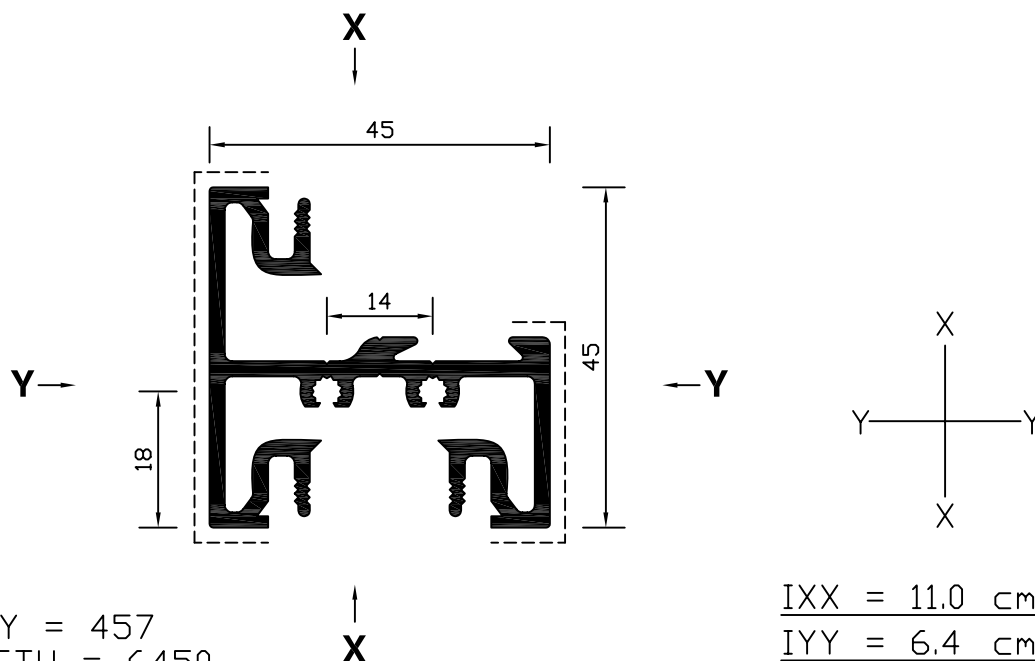


I_{XX}	$= 60.3 \text{ cm}^4$
I_{YY}	$= 3.1 \text{ cm}^4$
Z_{XX}	$= 12.0 \text{ cm}^3$
Z_{YY}	$= 2.2 \text{ cm}^3$



ALL DIMENSIONS IN MM

CS011 - 45 mm TRANSOM / SILL (S/G)



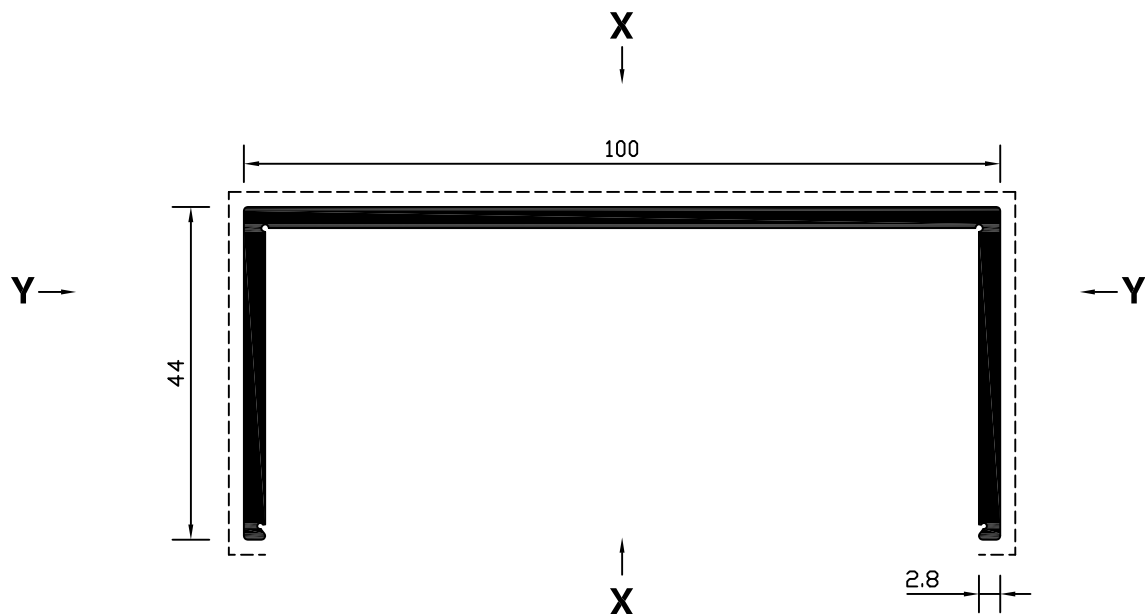
PERIPHERY = 457
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE

$I_{XX} = 11.0 \text{ cm}^4$
 $I_{YY} = 6.4 \text{ cm}^4$
 $Z_{XX} = 4.2 \text{ cm}^3$
 $Z_{YY} = 2.4 \text{ cm}^3$

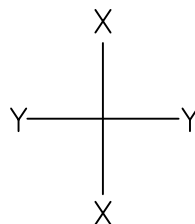
SPARE

CS012 NOW OBSOLETE

CS013 - 100 mm x 45 mm HEADER BAR



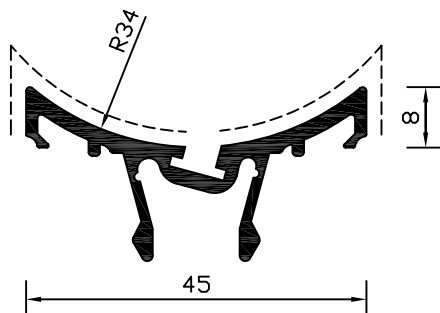
PERIPHERY = 376
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE



I_{XX}	=	77.0	cm^4
I_{YY}	=	9.1	cm^4
Z_{XX}	=	15.4	cm^3
Z_{YY}	=	2.8	cm^3

CS014 - 34 mm DOOR FINGER GUARD

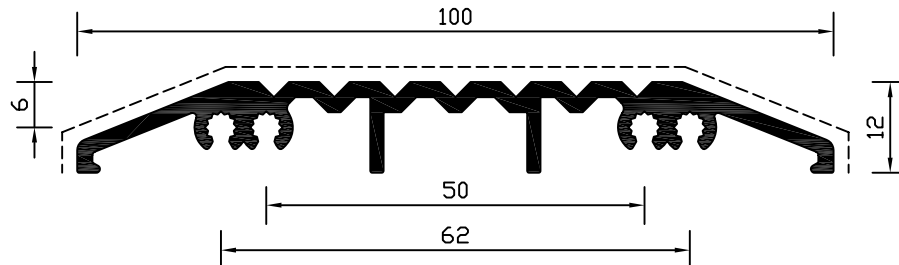
OBSOLETE WHEN STOCKS EXHAUSTED



PERIPHERY = 201
STD. LENGTH = 6450
BOX QTY. = 15
VISIBLE SURFACE

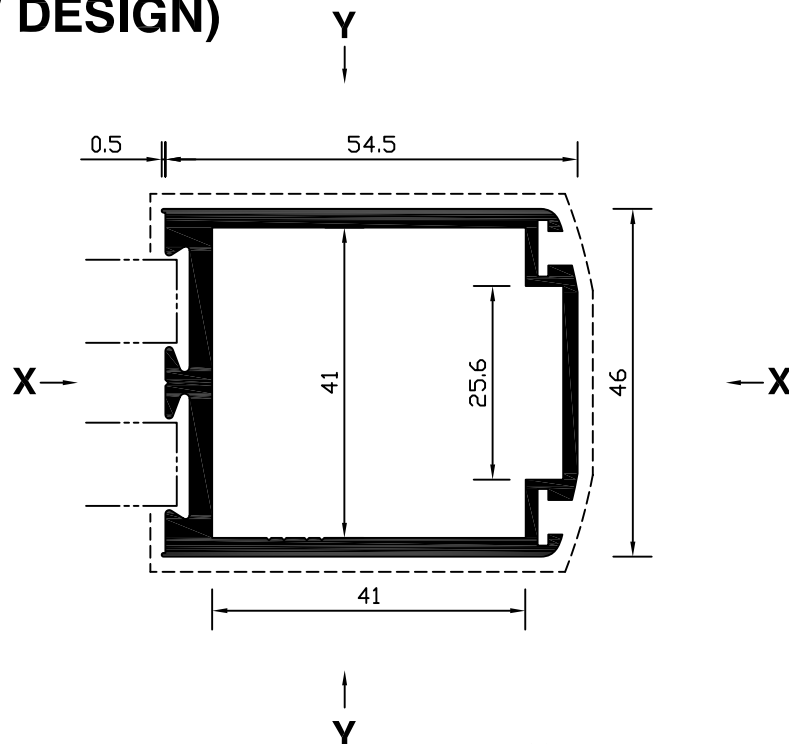
ALL DIMENSIONS IN MM

CS015 - DOUBLE RAMP THRESHOLD

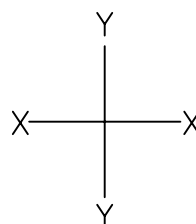


PERIPHERY = 343
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE

CS016 - DOOR STILE (WOOLPILE) (NEW DESIGN)



PERIPHERY = 248
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE

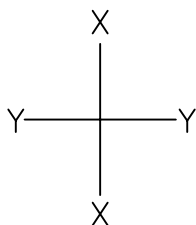


$IXX = 15.9 \text{ cm}^4$
 $IYY = 19.7 \text{ cm}^4$
 $ZXX = 6.9 \text{ cm}^3$
 $ZYY = 6.4 \text{ cm}^3$

ALL DIMENSIONS IN MM



CS017 - DOOR / SASH RAIL



$$\frac{I_{XX} = 16.2 \text{ cm}^4}{I_{YY} = 15.7 \text{ cm}^4}$$

$$\frac{Z_{XX} = 7.2 \text{ cm}^3}{Z_{YY} = 5.1 \text{ cm}^3}$$

$$\frac{Z_{YY} = 5.1 \text{ cm}^3}{Z_{XX} = 7.2 \text{ cm}^3}$$

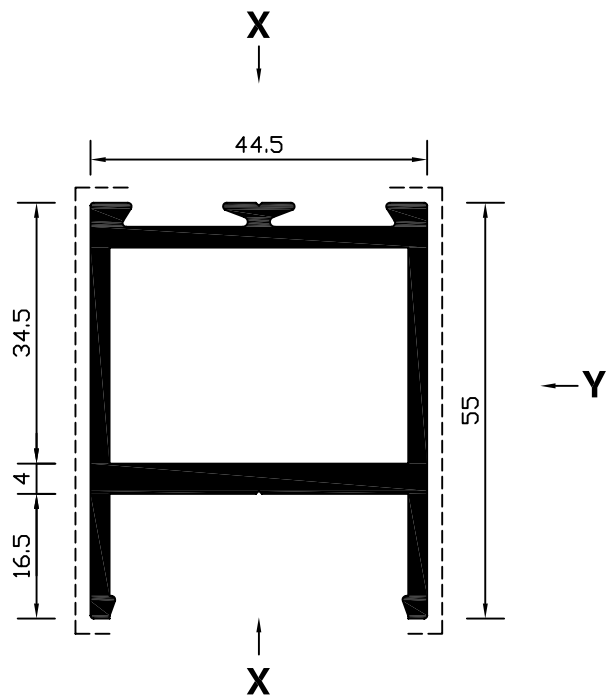
PERIPHERY = 257

STD. LENGTH = 6450

BOX QTY. = 5

VISIBLE SURFACE

Y →



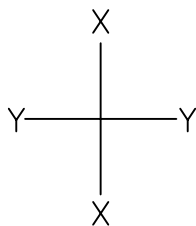
CS018 - DOOR / SASH RAIL

PERIPHERY = 392

STD. LENGTH = 6450

BOX QTY. = 4

VISIBLE SURFACE



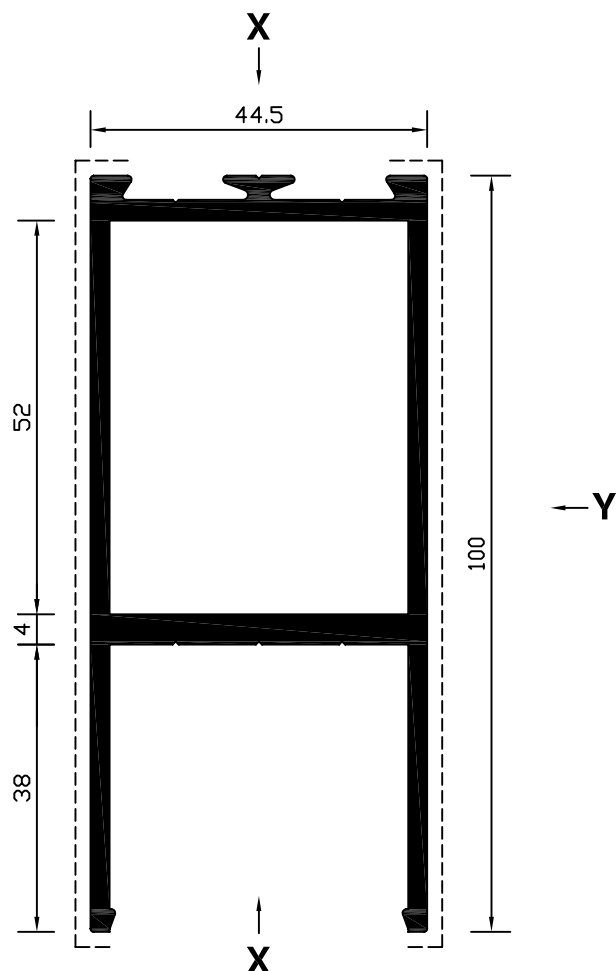
$$\frac{I_{XX} = 26.1 \text{ cm}^4}{I_{YY} = 71.1 \text{ cm}^4}$$

$$\frac{Z_{XX} = 11.7 \text{ cm}^3}{Z_{YY} = 12.6 \text{ cm}^3}$$

$$\frac{Z_{YY} = 12.6 \text{ cm}^3}{Z_{XX} = 11.7 \text{ cm}^3}$$

$$\frac{Z_{XX} = 11.7 \text{ cm}^3}{Z_{YY} = 12.6 \text{ cm}^3}$$

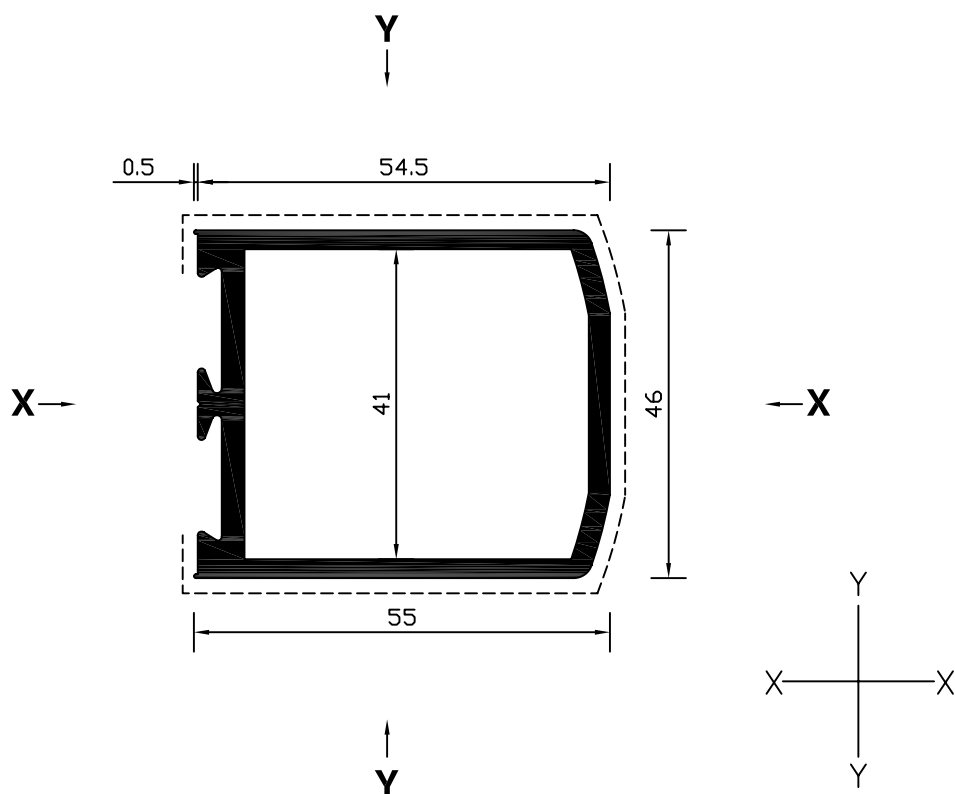
Y →



ALL DIMENSIONS IN MM

SPARE

CS020 - DOOR STILE (PLAIN)



$$\frac{I_{XX} = 16.3 \text{ cm}^4}{I_{YY} = 21.9 \text{ cm}^4}$$

$$\frac{Z_{XX} = 7.1 \text{ cm}^3}{Z_{YY} = 7.4 \text{ cm}^3}$$

$$\frac{Z_{XX} = 7.1 \text{ cm}^3}{Z_{YY} = 7.4 \text{ cm}^3}$$

$$\frac{Z_{XX} = 7.1 \text{ cm}^3}{Z_{YY} = 7.4 \text{ cm}^3}$$

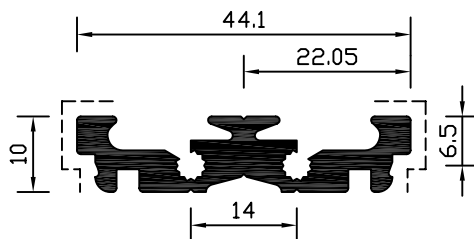
PERIPHERY = 221
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE

ALL DIMENSIONS IN MM



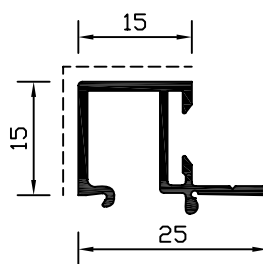
CS021 - BEAD CARRIER

OBSOLETE WHEN STOCKS EXHAUSTED



PERIPHERY = 173
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE

CS022 - SQUARE SECURITY BEAD

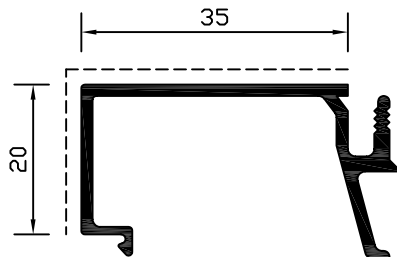


PERIPHERY = 141
STD. LENGTH = 6450
BOX QTY. = 30
VISIBLE SURFACE



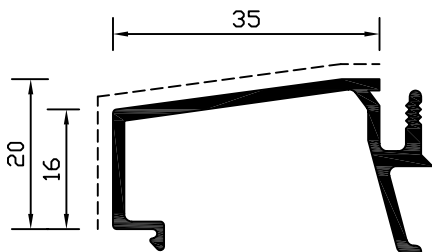
ALL DIMENSIONS IN MM

CS023 - GLAZING BEAD (SQUARE)



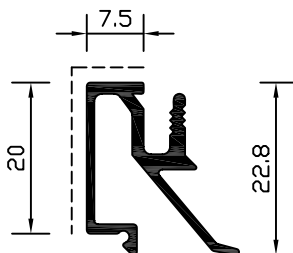
PERIPHERY = 200
STD. LENGTH = 6450
BOX QTY. = 20
VISIBLE SURFACE

CS024 - GLAZING BEAD (WEATHERED)



PERIPHERY = 200
STD. LENGTH = 6450
BOX QTY. = 20
VISIBLE SURFACE

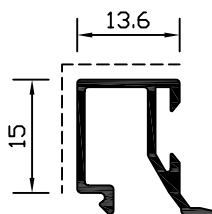
CS025 - GLAZING BEAD (SQUARE)



PERIPHERY = 153
STD. LENGTH = 6450
BOX QTY. = 25
VISIBLE SURFACE

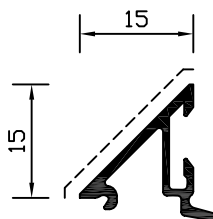
ALL DIMENSIONS IN MM

CS026 - GLAZING BEAD (SQUARE)



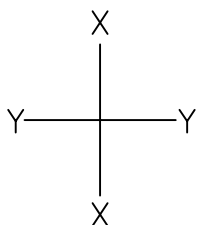
PERIPHERY = 121
STD. LENGTH = 6450
BOX QTY. = 30
VISIBLE SURFACE

CS027 - GLAZING BEAD (45°)

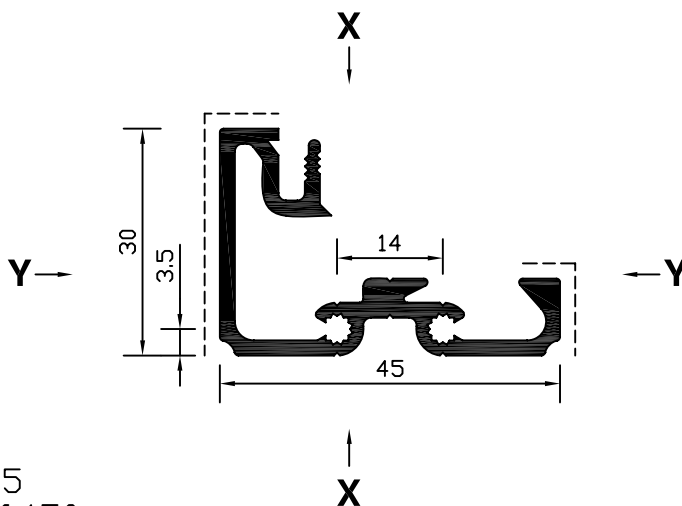


PERIPHERY = 98
STD. LENGTH = 6450
BOX QTY. = 30
VISIBLE SURFACE

CS028 - FIXED BEAD CARRIER



$$\begin{aligned} I_{XX} &= 5.4 \text{ cm}^4 \\ I_{YY} &= 2.3 \text{ cm}^4 \\ Z_{XX} &= 1.9 \text{ cm}^3 \\ Z_{YY} &= 1.2 \text{ cm}^3 \end{aligned}$$

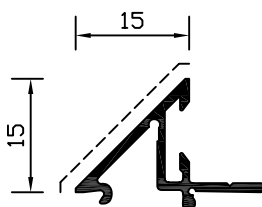


PERIPHERY = 285
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE



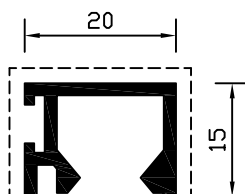
ALL DIMENSIONS IN MM

CS029 - SECURITY BEAD 45°



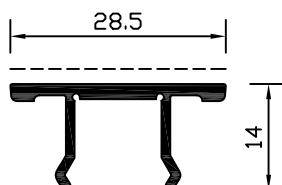
PERIPHERY = 114
STD. LENGTH = 6450
BOX QTY. = 30
VISIBLE SURFACE

CS030 - BEAD / DRAUGHT STRIP



PERIPHERY = 124
STD. LENGTH = 6450
BOX QTY. = 24
VISIBLE SURFACE

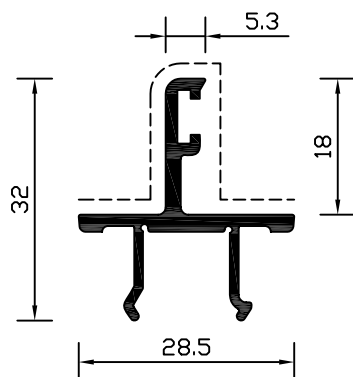
CS031 - POCKET FILLER STANDARD (S/G)



PERIPHERY = 116
STD. LENGTH = 6450
BOX QTY. = 30
VISIBLE SURFACE

ALL DIMENSIONS IN MM

CS032 - HINGE DOOR STOP (WOOLPILE)

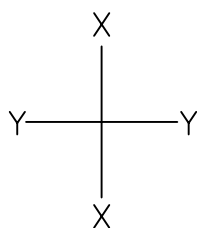


PERIPHERY = 165
STD. LENGTH = 6450
BOX QTY. = 32
VISIBLE SURFACE

CS033 - LOUVRE VANE

OBSOLETE WHEN STOCKS EXHAUSTED

PERIPHERY = 201
STD. LENGTH = 6450
BOX QTY. = 15
VISIBLE SURFACE

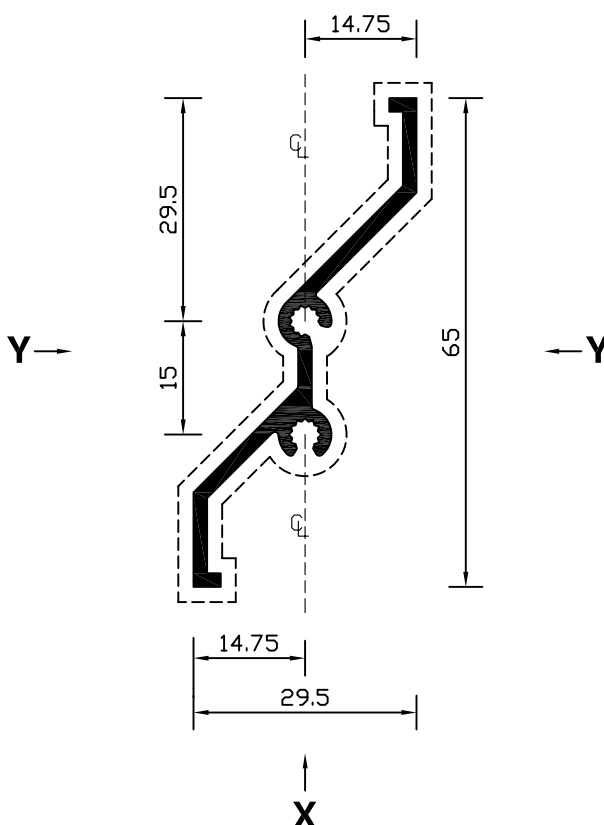


$$I_{XX} = 1.4 \text{ cm}^4$$

$$I_{YY} = 5.4 \text{ cm}^4$$

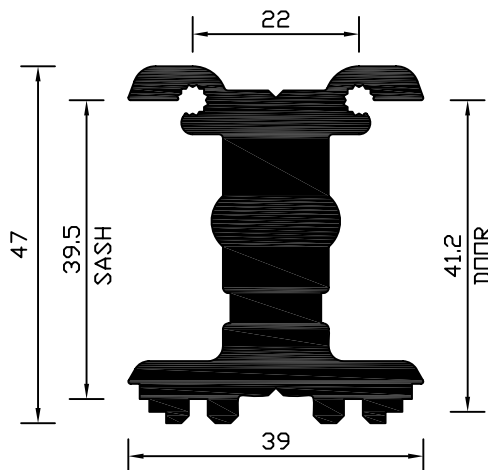
$$Z_{XX} = 0.9 \text{ cm}^3$$

$$Z_{YY} = 1.6 \text{ cm}^3$$



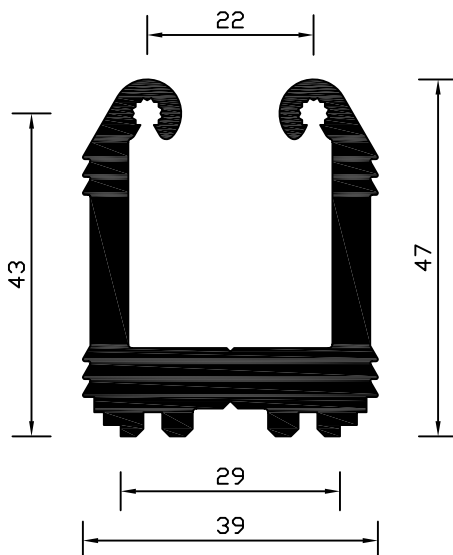
ALL DIMENSIONS IN MM

CS034 - DOOR / SASH, WELDING / SCREW CLEAT



PERIPHERY = N/A
STD. LENGTH = 6450
BOX QTY. = 4
MILL FINISH ONLY

CS035 - DOOR SCREW CLEAT (NEW DESIGN)



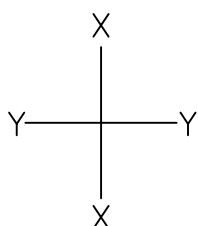
PERIPHERY = N/A
STD. LENGTH = 6450
BOX QTY. = 4
MILL FINISH ONLY



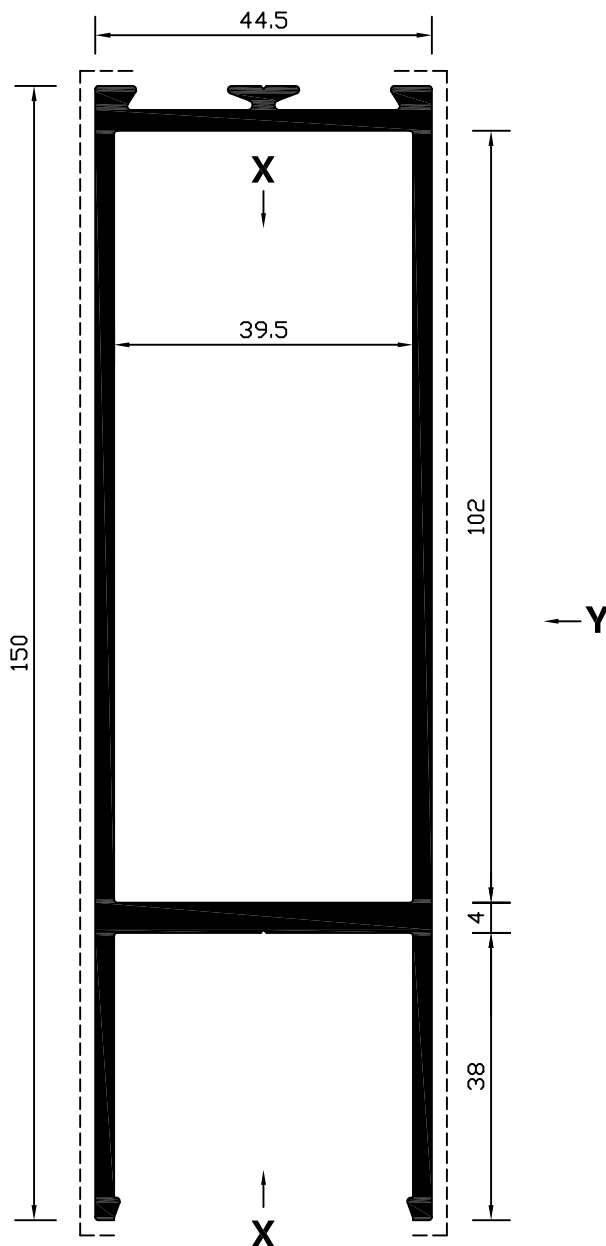
ALL DIMENSIONS IN MM

CS036 - DOOR / SASH RAIL

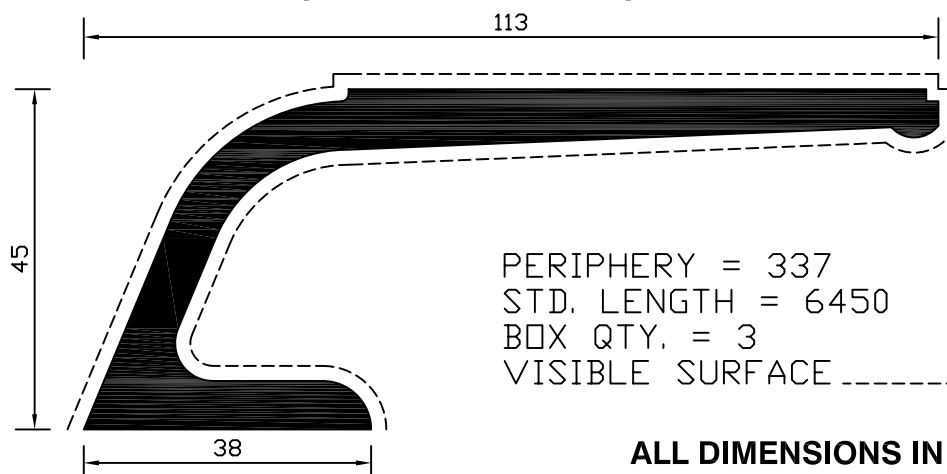
PERIPHERY = 490
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE -----



$I_{XX} = 37.1 \text{ cm}^4$
 $I_{YY} = 231.4 \text{ cm}^4$
 $Z_{XX} = 16.7 \text{ cm}^3$
 $Z_{YY} = 29.2 \text{ cm}^3$



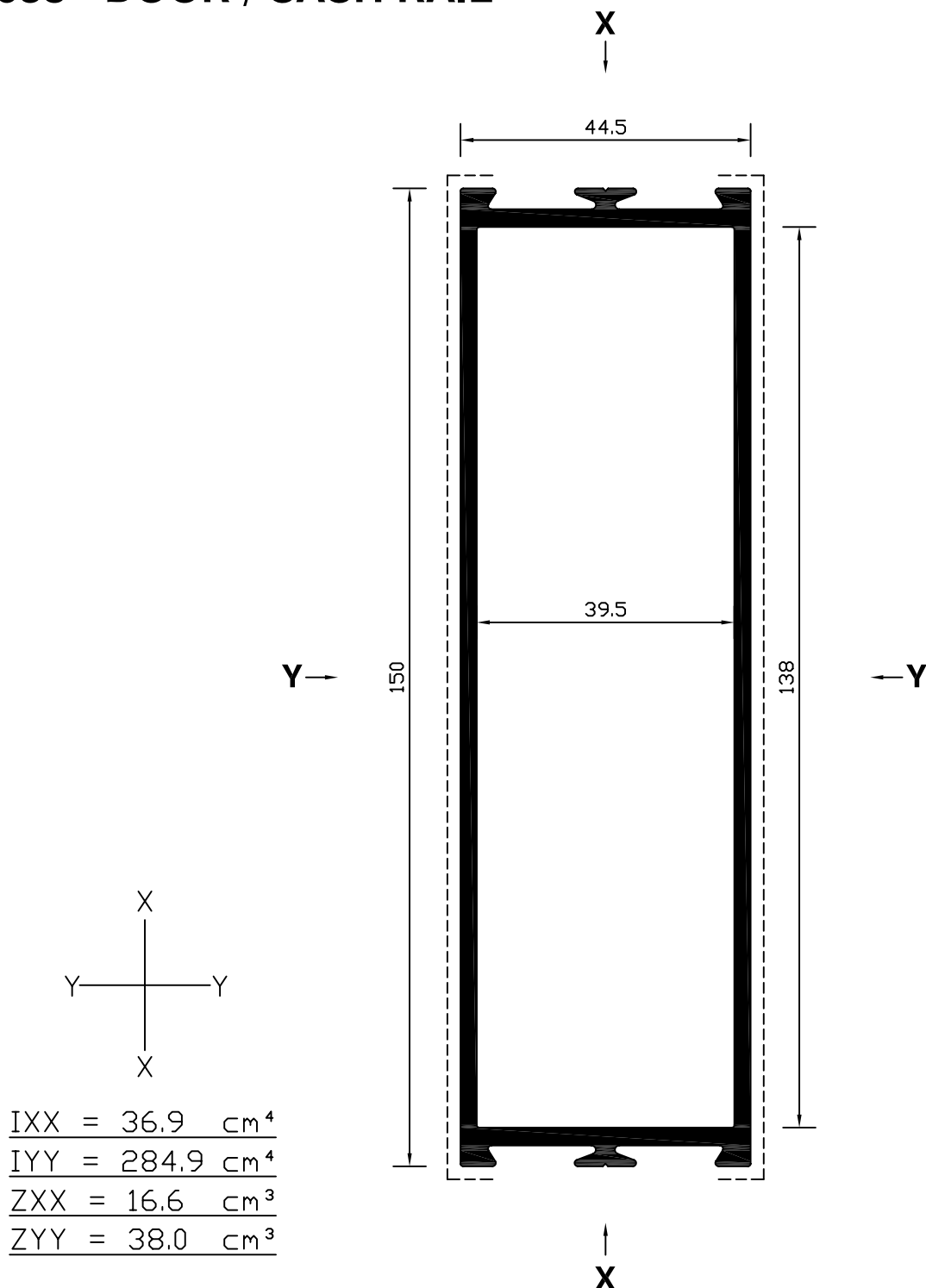
CS037 - DOOR HANDLE (BAR LENGTH)



PERIPHERY = 337
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE -----

ALL DIMENSIONS IN MM

CS038 - DOOR / SASH RAIL

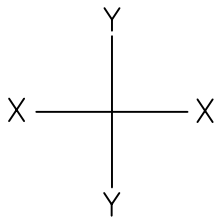


PERIPHERY = 438
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE

ALL DIMENSIONS IN MM

CS039 - FINGER GUARD DOOR STILE

PERIPHERY = 224
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE -----

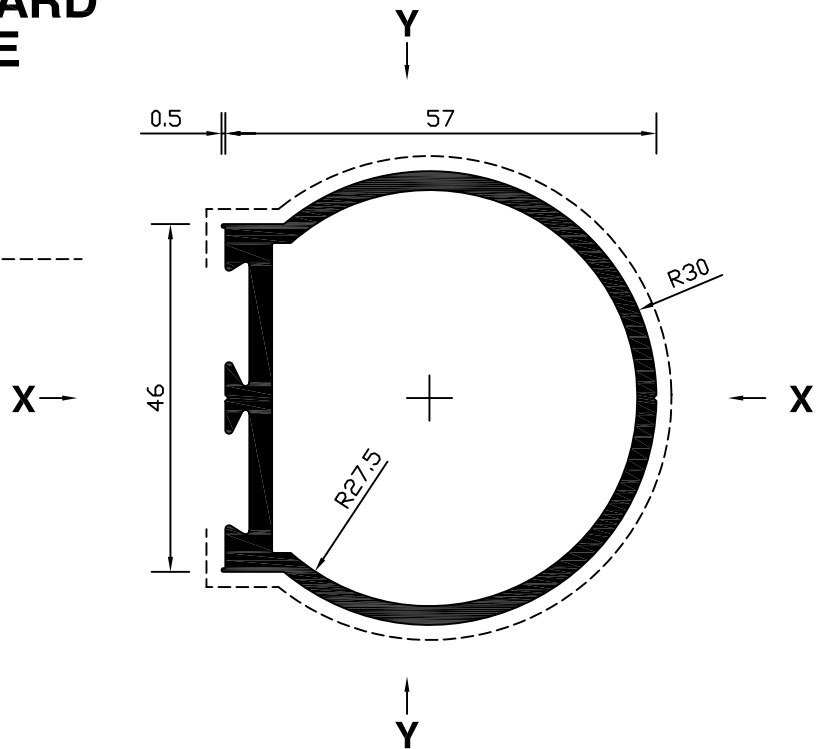


$$I_{XX} = 20.9 \text{ cm}^4$$

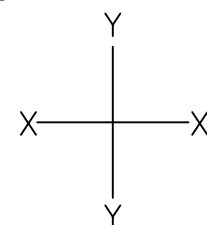
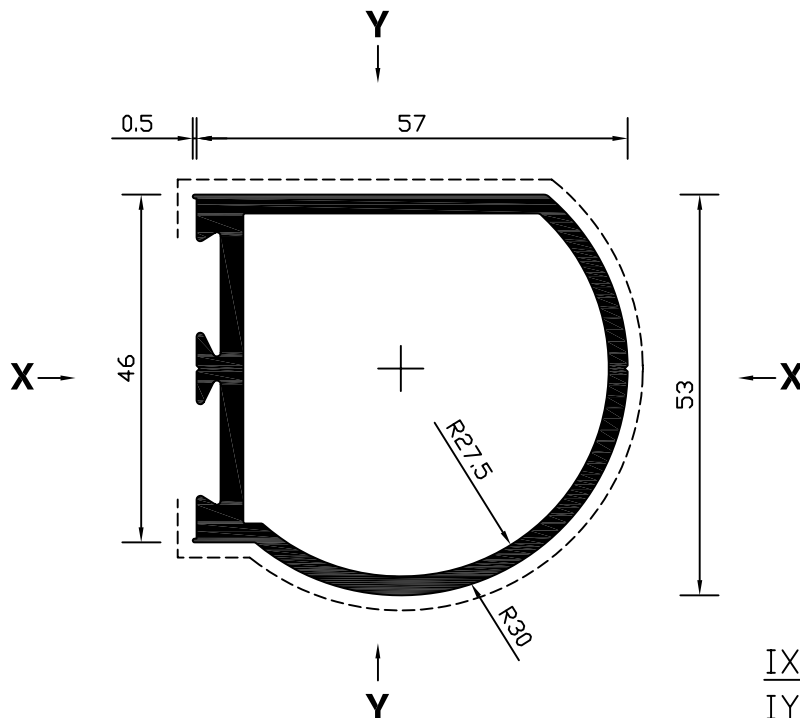
$$I_{YY} = 21.1 \text{ cm}^4$$

$$Z_{XX} = 6.9 \text{ cm}^3$$

$$Z_{YY} = 6.3 \text{ cm}^3$$



CS040 - FINGER GUARD (PANIC EXIT) DOOR STILE



$$I_{XX} = 18.1 \text{ cm}^4$$

$$I_{YY} = 20.9 \text{ cm}^4$$

$$Z_{XX} = 6.3 \text{ cm}^3$$

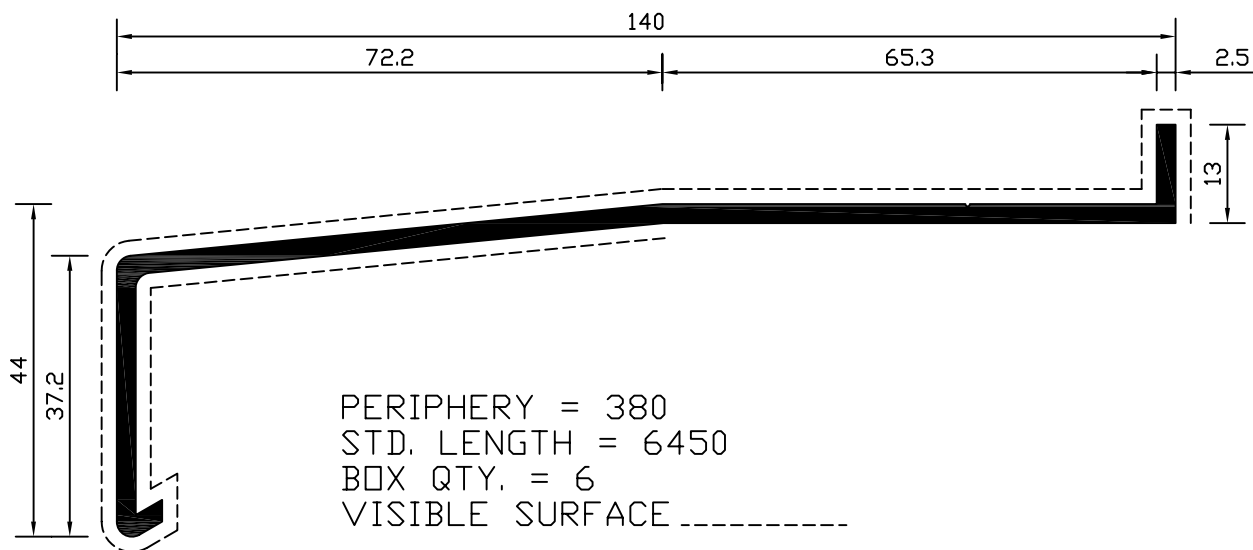
$$Z_{YY} = 6.3 \text{ cm}^3$$

PERIPHERY = 220
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE -----

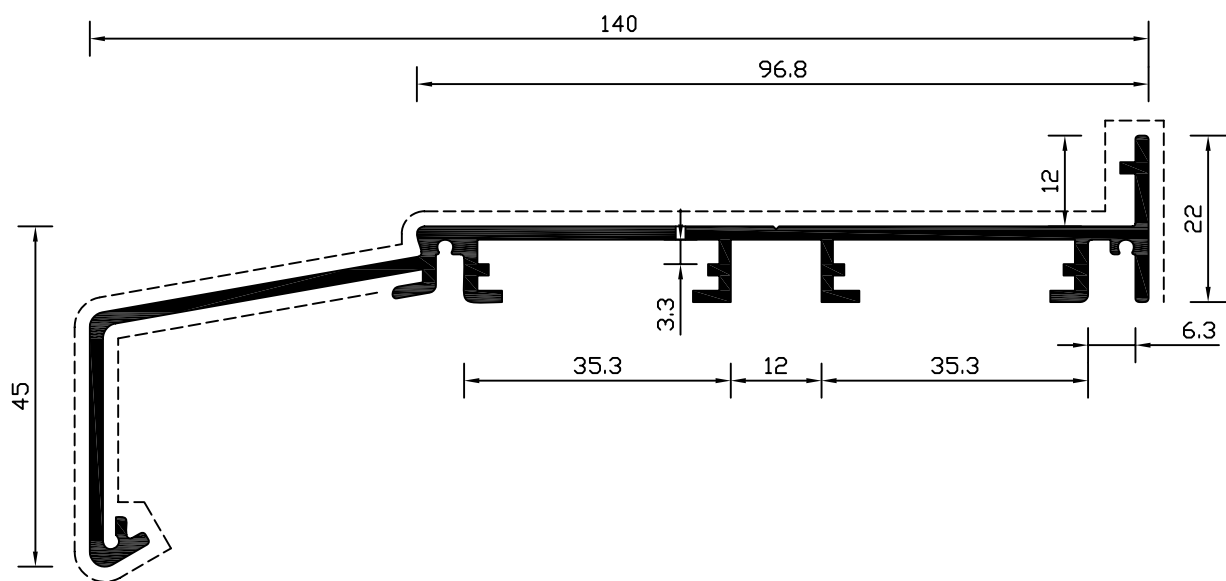
ALL DIMENSIONS IN MM



CS041 - SUB SILL

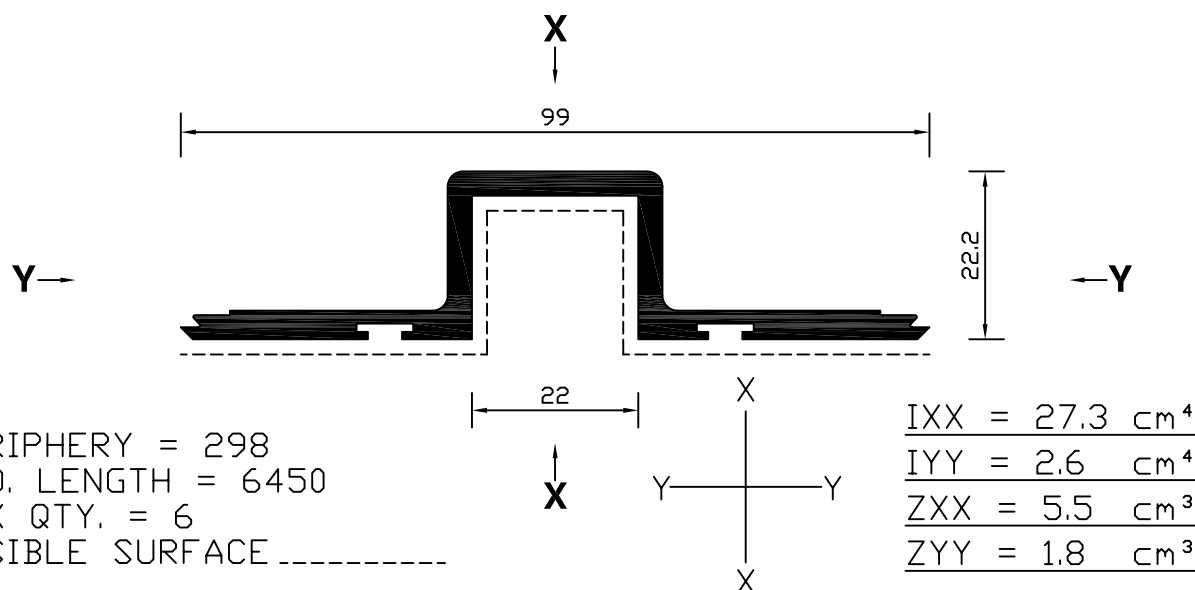


CS041R - SUB SILL



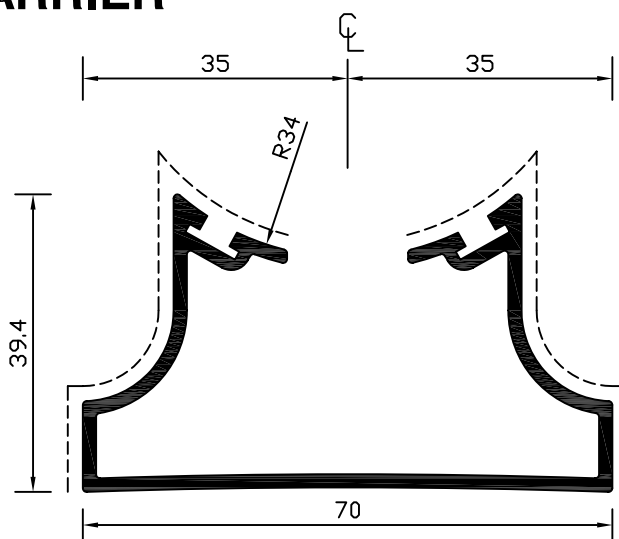
ALL DIMENSIONS IN MM

CS042 - HEADER BAR PLATE (SLIDING FOLDING)



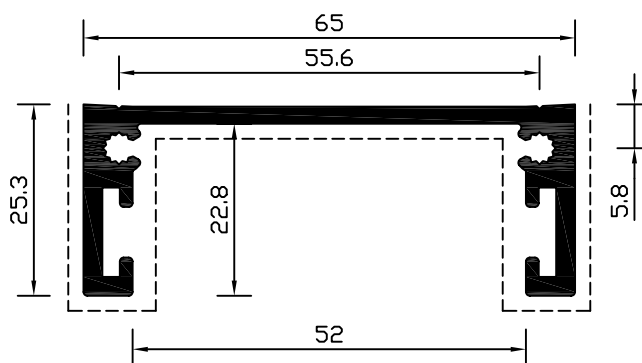
CS043 - FINGER GUARD CARRIER

PERIPHERY = 391
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE



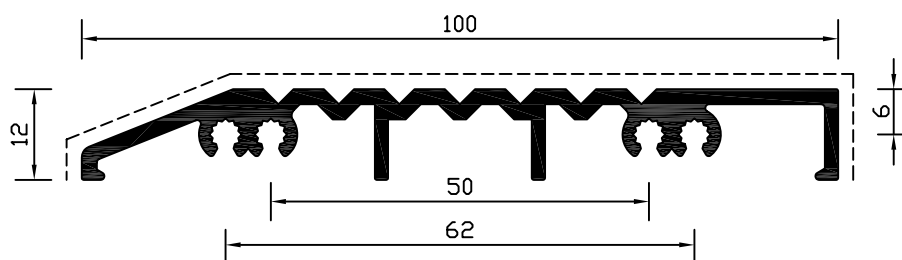
CS044 - SLIDING DOOR FRAME

PERIPHERY = 284
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE



ALL DIMENSIONS IN MM

CS045 - SINGLE RAMP THRESHOLD



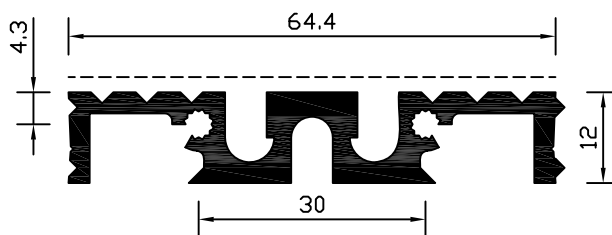
PERIPHERY = 361
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE

SPARE

**CS046 HAS NOW BEEN
REPLACED BY CS746**

CS047 - SLIDING DOOR TRACK

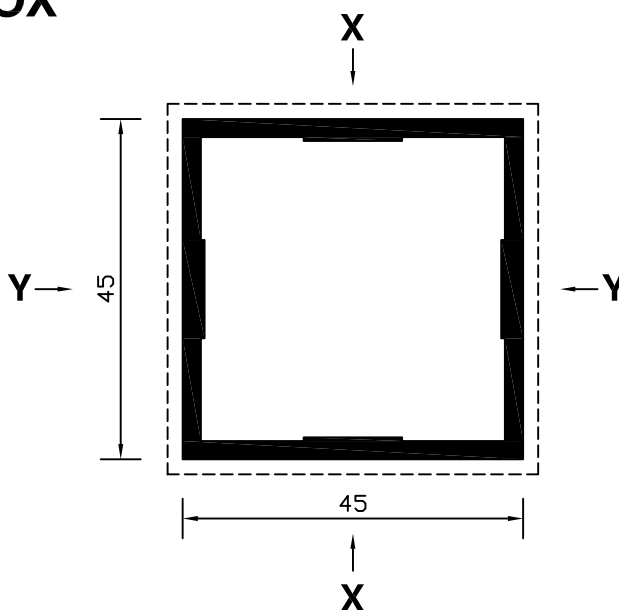
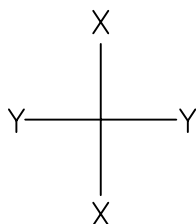
PERIPHERY = 278
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE



CS048 - 45 x 45 mm STD. BOX

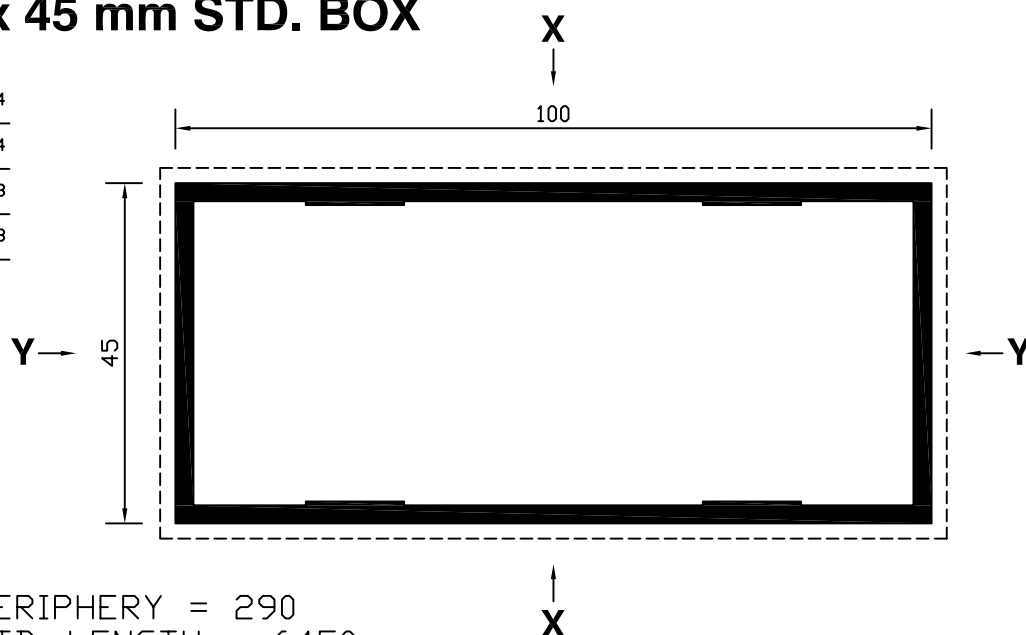
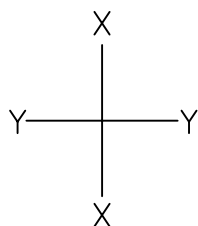
PERIPHERY = 180
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE

$$\begin{aligned} I_{XX} &= 12.9 \text{ cm}^4 \\ I_{YY} &= 12.9 \text{ cm}^4 \\ Z_{XX} &= 5.7 \text{ cm}^3 \\ Z_{YY} &= 5.7 \text{ cm}^3 \end{aligned}$$



CS049 - 100 x 45 mm STD. BOX

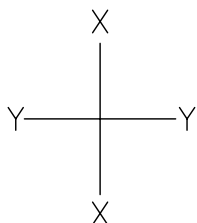
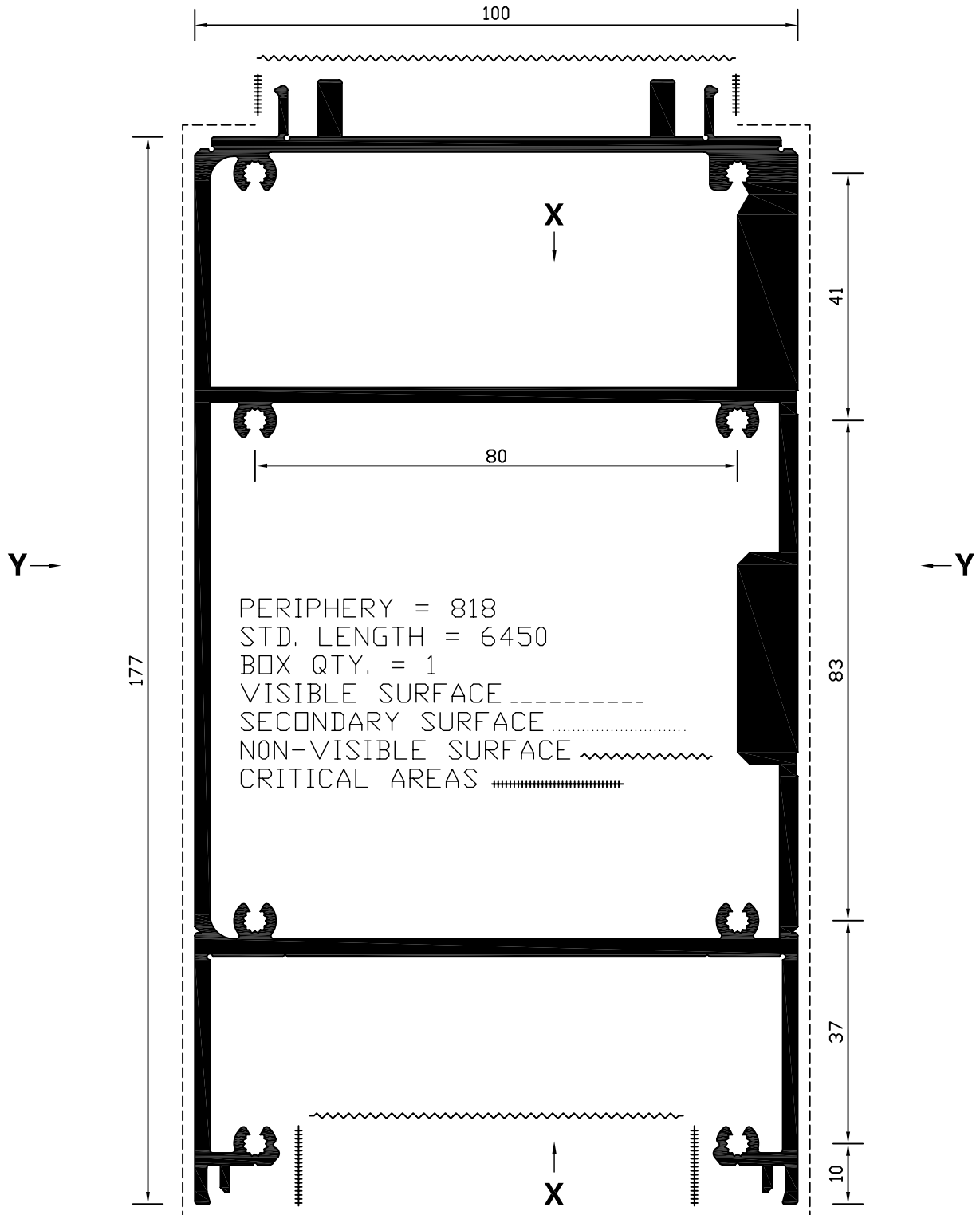
$$\begin{aligned} I_{XX} &= 87.7 \text{ cm}^4 \\ I_{YY} &= 25.4 \text{ cm}^4 \\ Z_{XX} &= 17.5 \text{ cm}^3 \\ Z_{YY} &= 11.2 \text{ cm}^3 \end{aligned}$$



PERIPHERY = 290
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE

ALL DIMENSIONS IN MM

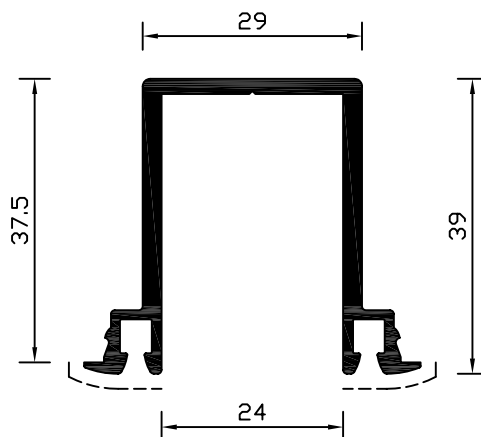
CS050 - AUTO SLIDING DOOR BEAM



$$\begin{aligned} I_{XX} &= 395.1 \text{ cm}^4 \\ I_{YY} &= 755.3 \text{ cm}^4 \\ Z_{XX} &= 66.2 \text{ cm}^3 \\ Z_{YY} &= 71.3 \text{ cm}^3 \end{aligned}$$

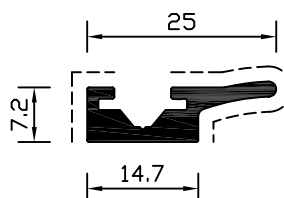
ALL DIMENSIONS IN MM

CS051 - AUTO SLIDING DOOR FLOOR GUIDE CHANNEL



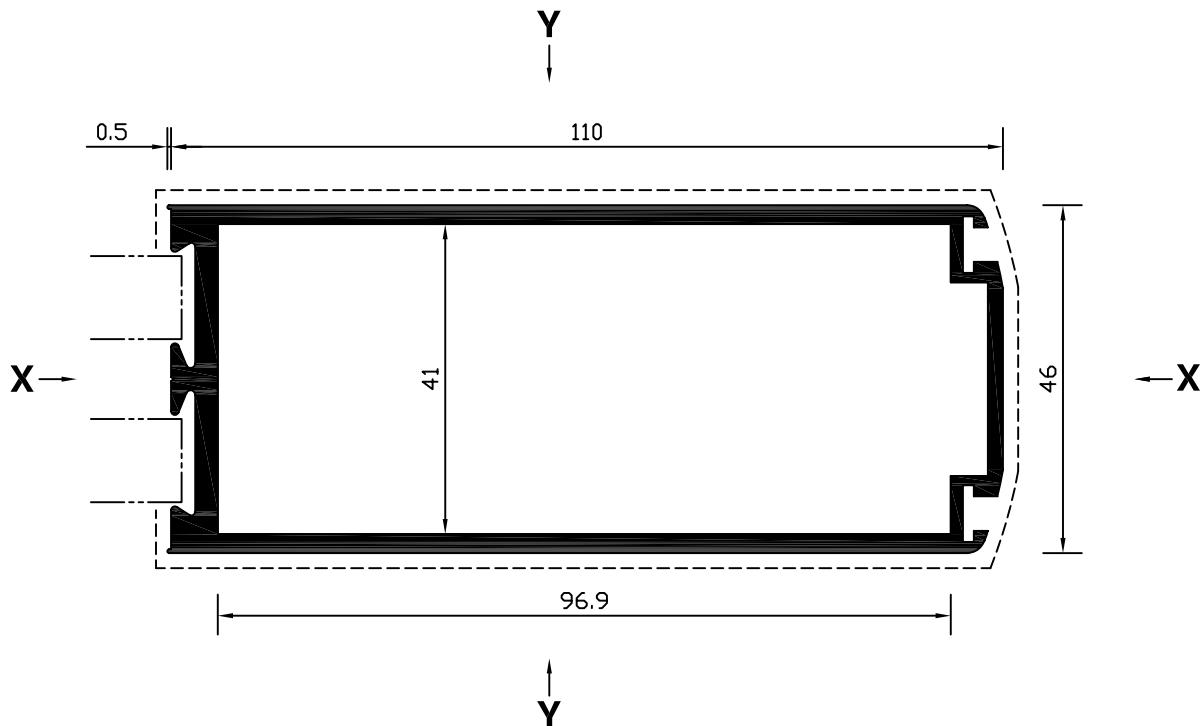
PERIPHERY = 270
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE -----

CS052 - SLIDING DOOR INTERLOCK BREAKOUT

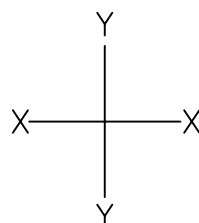


PERIPHERY = 78
STD. LENGTH = 6450
BOX QTY. = 20
VISIBLE SURFACE -----

CS053 - WIDE DOOR STILE (110 mm)



PERIPHERY = 359
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE -----
NO PAINT AREA -----



$\frac{I_{XX} = 29.1 \text{ cm}^4}{I_{YY} = 118.4 \text{ cm}^4}$
 $\frac{Z_{XX} = 12.6 \text{ cm}^3}{Z_{YY} = 19.7 \text{ cm}^3}$

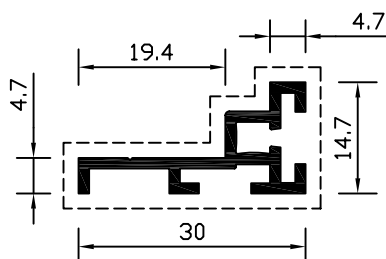
SPARE

CS054 NOW OBSOLETE



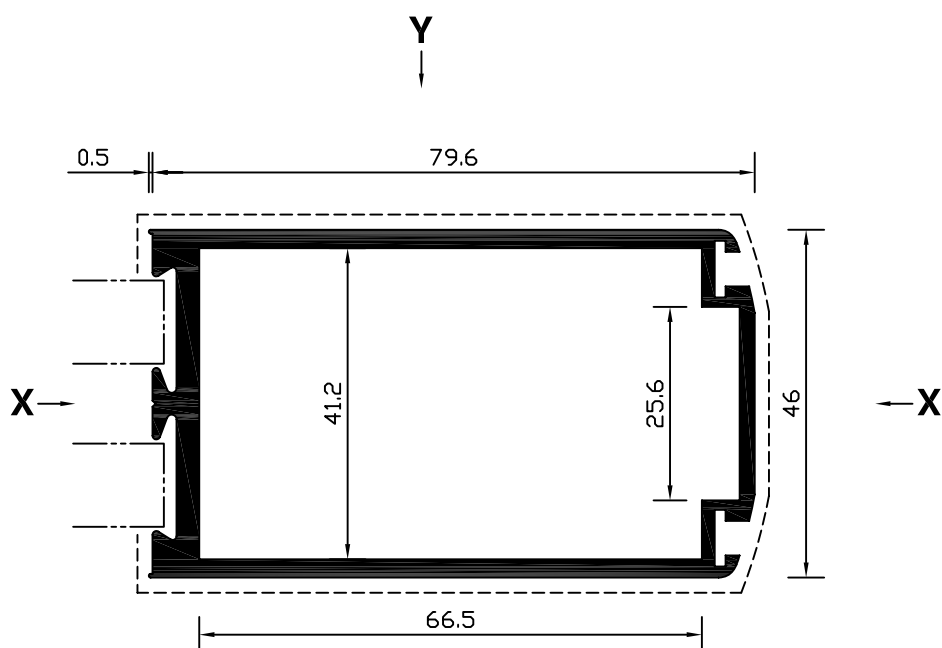
ALL DIMENSIONS IN MM

CS055 - UNIVERSAL DRAUGHT STRIP (NEW DESIGN)



PERIPHERY = 144
STD. LENGTH = 6450
BOX QTY. = 25
VISIBLE SURFACE

CS056 - WIDE DOOR STILE (NEW DESIGN)



$$\begin{aligned} I_{XX} &= 21.6 \text{ cm}^4 \\ I_{YY} &= 51.9 \text{ cm}^4 \\ Z_{XX} &= 9.3 \text{ cm}^3 \\ Z_{YY} &= 11.7 \text{ cm}^3 \end{aligned}$$

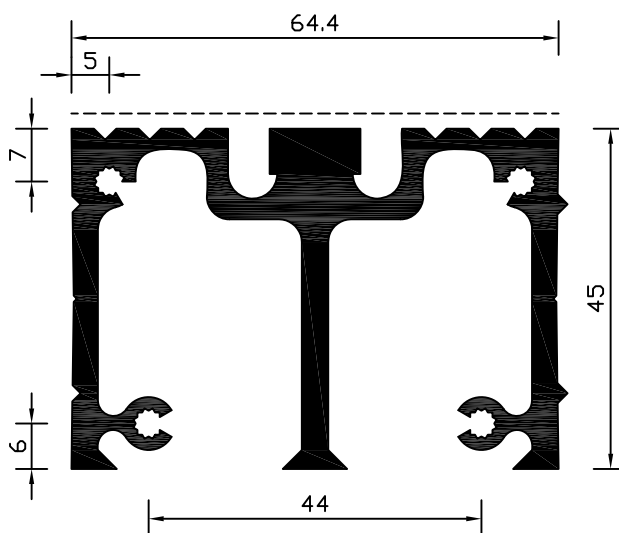
PERIPHERY = 299
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE

NO PAINT AREA

ALL DIMENSIONS IN MM

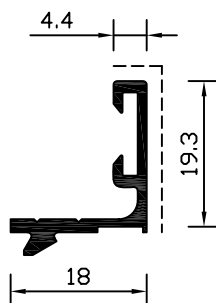


CS057 - SLIDING DOOR TRACK (45 mm)



PERIPHERY = 531
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE

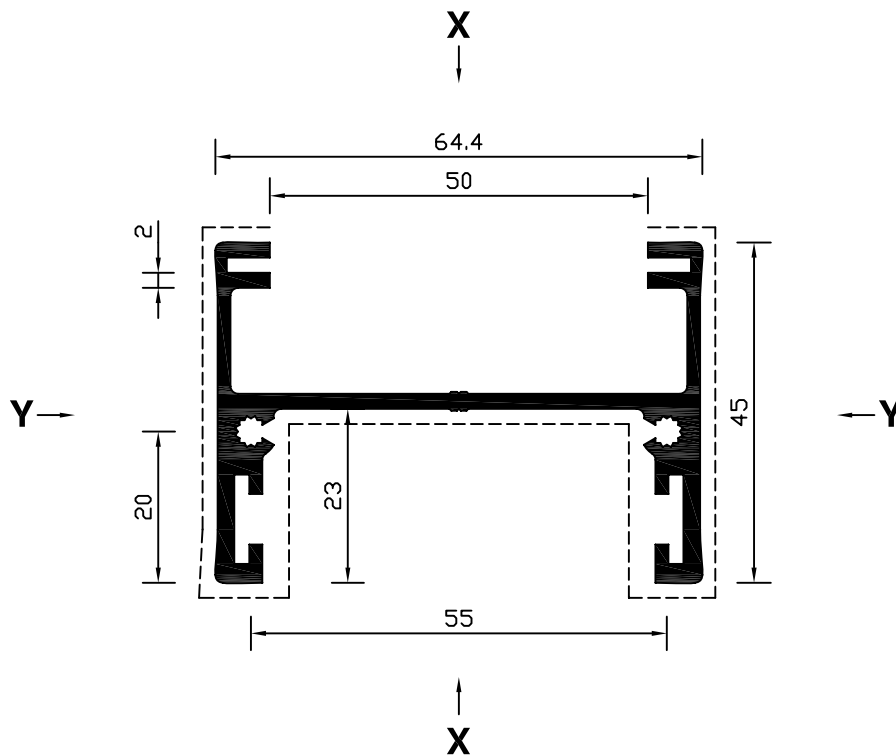
CS058 - DOUBLE GLAZING SECURITY BEAD



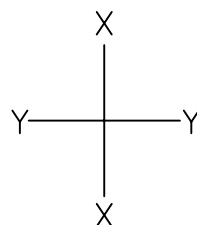
PERIPHERY = 104
STD. LENGTH = 6450
BOX QTY. = 30
VISIBLE SURFACE

ALL DIMENSIONS IN MM

CS059 - SLIDING DOOR FRAME

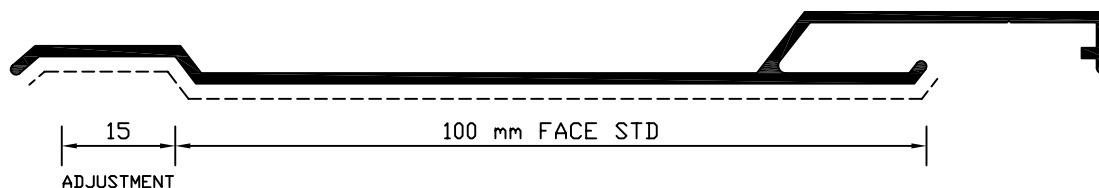


PERIPHERY = 406
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE



$\frac{I_{XX}}{I_{YY}} = \frac{30.6}{6.0} \text{ cm}^4$
 $\frac{Z_{XX}}{Z_{YY}} = \frac{9.5}{2.6} \text{ cm}^3$

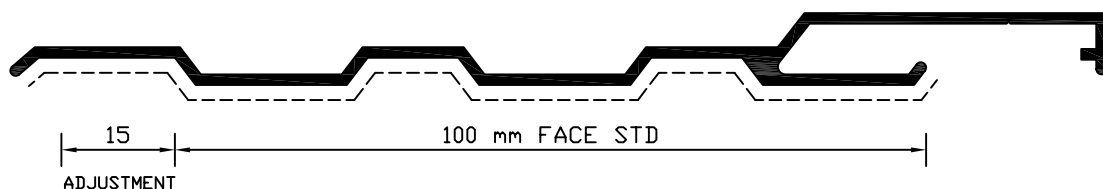
CS060 - PLAIN PLANK CLADDING (ADJUSTABLE)



PERIPHERY = 362
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE

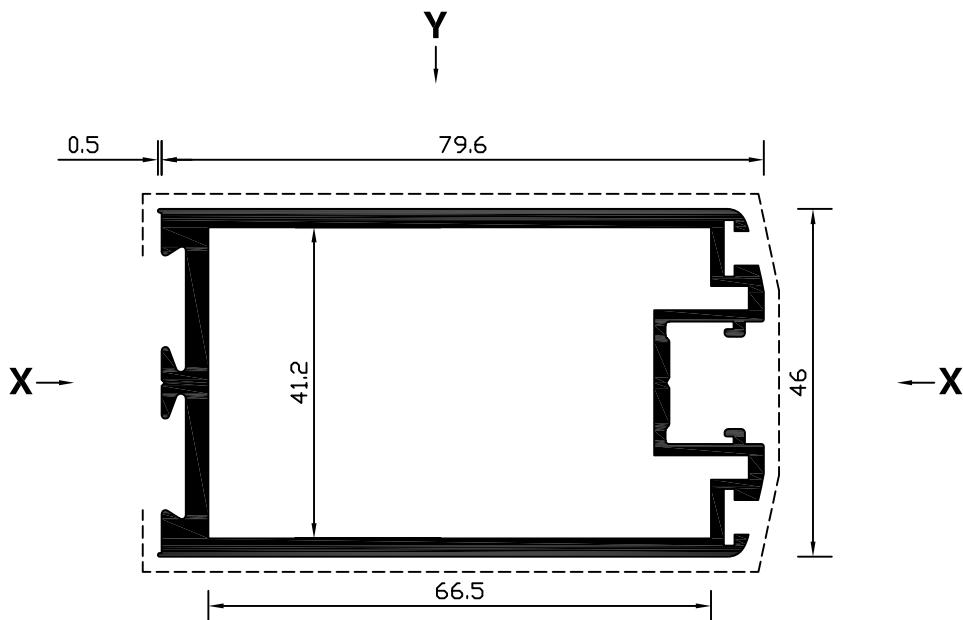
ALL DIMENSIONS IN MM

CS061 - RIBBED PLANK CLADDING (ADJUSTABLE)



PERIPHERY = 372
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE

CS062 - DOOR STILE WITH EURO GROOVE



PERIPHERY = 335
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE

NO PAINT AREA

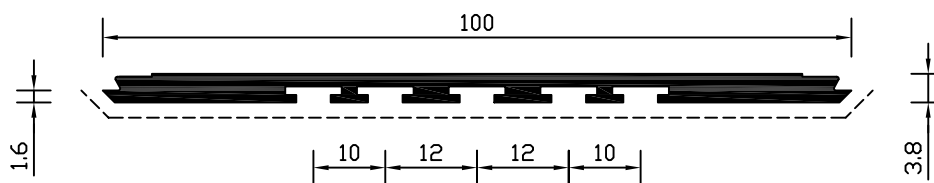
$IXX = 21.9 \text{ cm}^4$
 $IYY = 54.7 \text{ cm}^4$
 $ZXX = 9.5 \text{ cm}^3$
 $ZYY = 12.9 \text{ cm}^3$

ALL DIMENSIONS IN MM

SPARE

CS063 NOW OBSOLETE

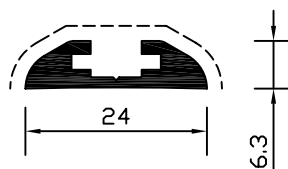
CS068 - UNIVERSAL HEADER BAR PLATE



PERIPHERY = 257
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE

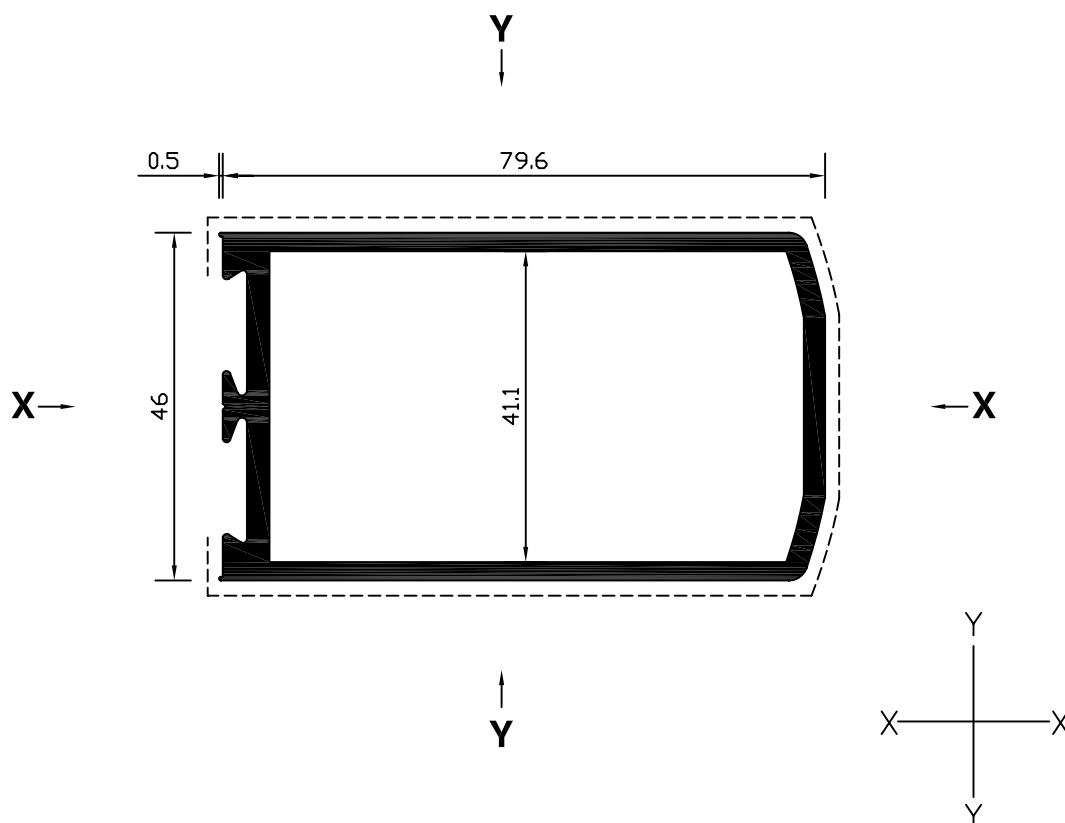
ALL DIMENSIONS IN MM

CS069 - DRAUGHT STRIP / FINGER GUARD CARRIER



PERIPHERY = 75 (100 MIN)
STD. LENGTH = 6450
BOX QTY. = 30
VISIBLE SURFACE

CS070 - WIDE DOOR STILE (PLAIN)



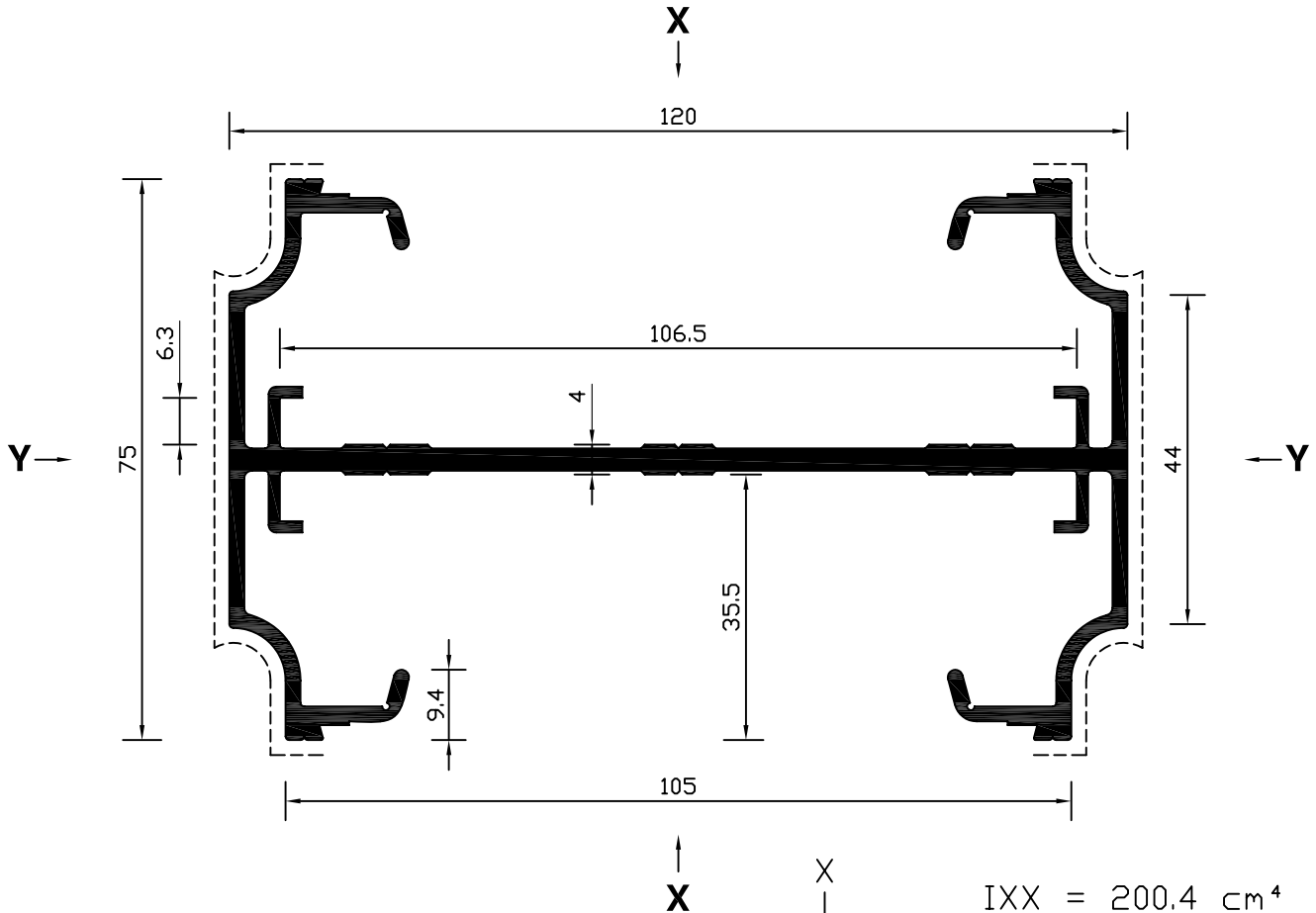
PERIPHERY = 272
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE

$\frac{I_{XX} = 22.0 \text{ cm}^4}{I_{YY} = 55.8 \text{ cm}^4}$
 $\frac{Z_{XX} = 9.5 \text{ cm}^3}{Z_{YY} = 13.0 \text{ cm}^3}$

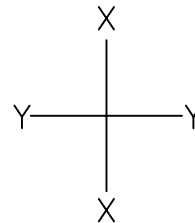


ALL DIMENSIONS IN MM

CS071 - DOOR FRAME (FINGER GUARD)

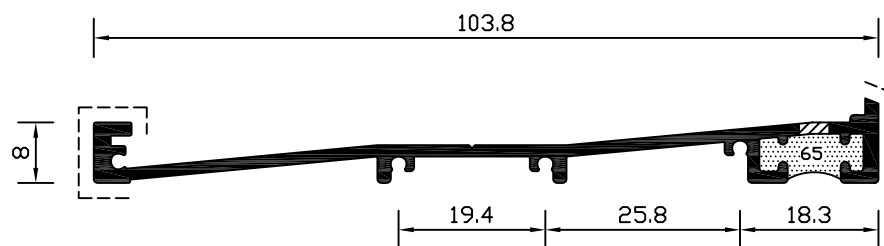


PERIPHERY = 802
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE



IXX	=	200.4	cm ⁴
IYY	=	35.7	cm ⁴
ZXX	=	33.4	cm ³
ZYY	=	9.5	cm ³

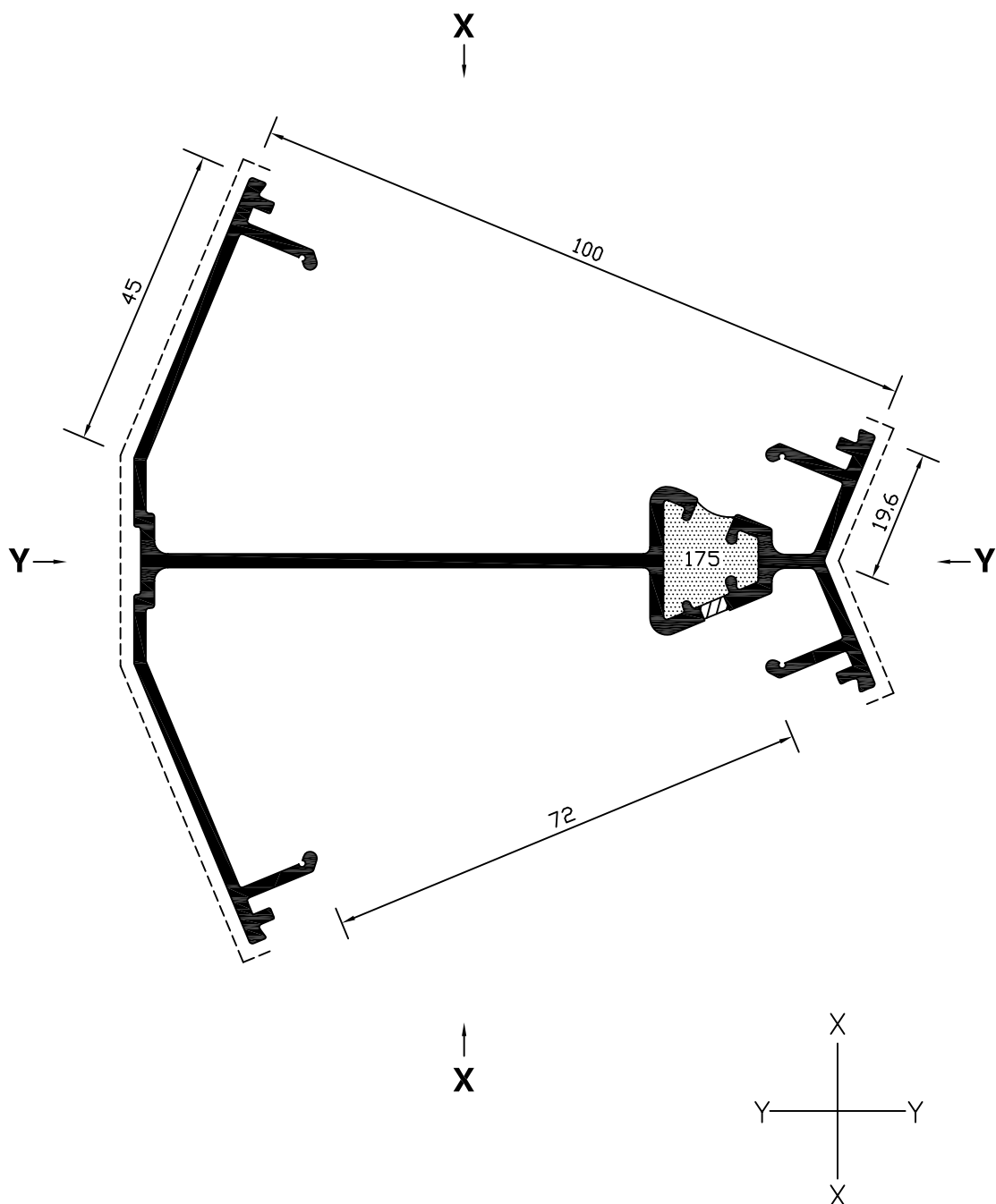
CS072 - SUB SILL TRAY (T.B OR NON T.B)



PERIPHERY = 305
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE

ALL DIMENSIONS IN MM

CS073 - 135° CORNER POST CANTED (T.B)



PERIPHERY = 728
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE -----

$\frac{I_{XX}}{I_{YY}} = \frac{108.1 \text{ cm}^4}{38.9 \text{ cm}^4}$
 $\frac{Z_{XX}}{Z_{YY}} = \frac{17.8 \text{ cm}^3}{6.8 \text{ cm}^3}$

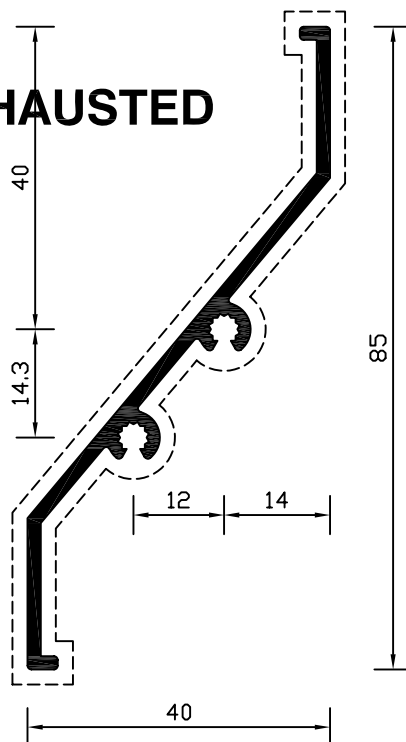


ALL DIMENSIONS IN MM

CS074 - LOUVRE VANE

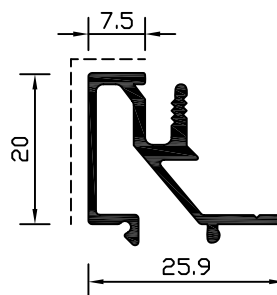
OBSOLETE WHEN STOCKS EXHAUSTED

PERIPHERY = 251
STD. LENGTH = 6450
BOX QTY. = 15
VISIBLE SURFACE -----



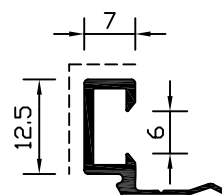
CS075 - SINGLE GLAZING SECURITY BEAD

PERIPHERY = 167
STD. LENGTH = 6450
BOX QTY. = 24
VISIBLE SURFACE -----



CS076 - DOUBLE GLAZING SECURITY BEAD

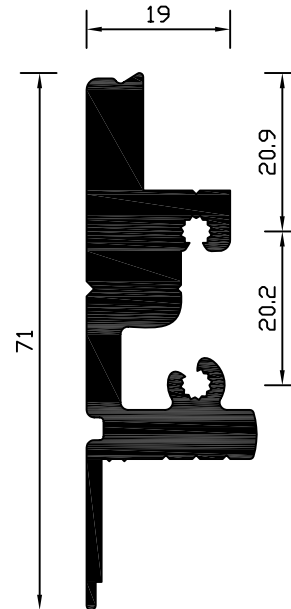
PERIPHERY = 88 (100 MIN)
STD. LENGTH = 6450
BOX QTY. = 30
VISIBLE SURFACE -----



ALL DIMENSIONS IN MM

CS077 - ARMoured GLASS CLAMP RAIL (PART A)

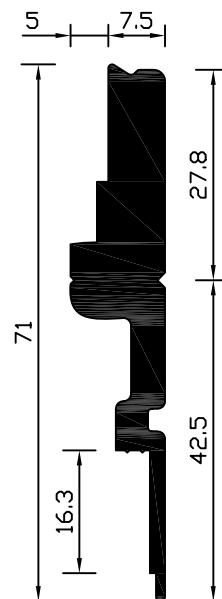
PLEASE NOTE:
CS77/78 (AG080 & AG081)
FABRICATED TOGETHER ONLY.
AVAILABLE IN:-
2m LENGTHS OR
6.45m LENGTHS



PERIPHERY = 262
STD. LENGTH = 6450
BOX QTY. = 6
NO VISIBLE SURFACE (ANODISED FOR PROTECTION ONLY)

CS078 - ARMoured GLASS CLAMP RAIL (PART B)

PLEASE NOTE:
CS77/78 (AG080 & AG081)
FABRICATED TOGETHER ONLY.
AVAILABLE IN:-
2m LENGTHS OR
6.45m LENGTHS

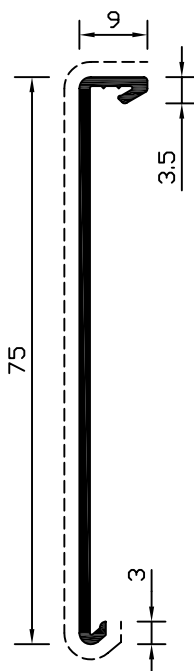


PERIPHERY = 172
STD. LENGTH = 6450
BOX QTY. = 6
NO VISIBLE SURFACE (ANODISED FOR PROTECTION ONLY)

ALL DIMENSIONS IN MM



CS079 - ARMOURED GLASS CLAMP RAIL COVER

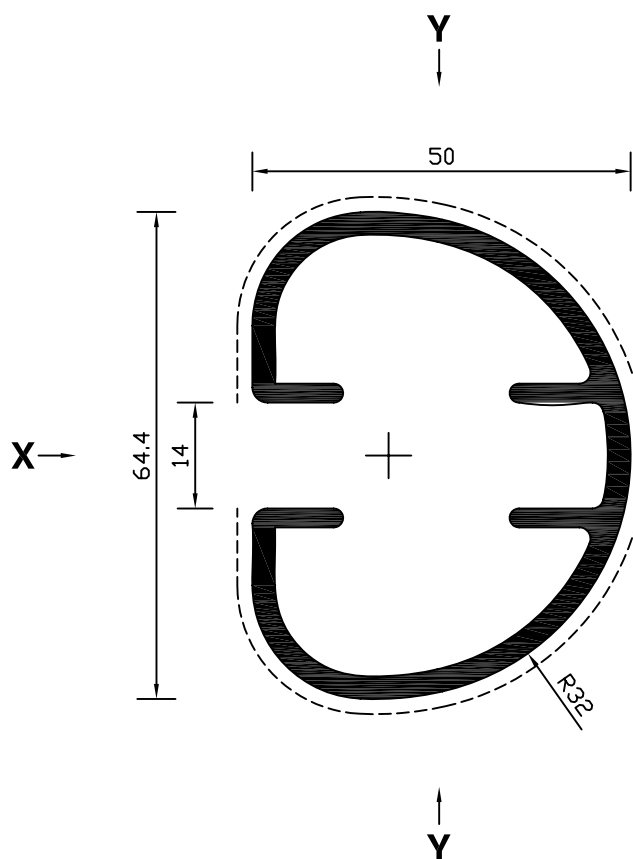


PERIPHERY = 179
STD. LENGTH = 6450
BOX QTY. = 20
VISIBLE SURFACE -----

SPARE

CS080 NOW OBSOLETE

CS081 - ARMOURED GLASS / FINGER GUARD DOOR STILE

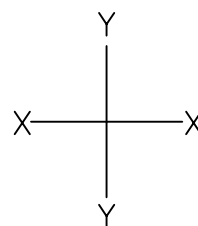


$$I_{XX} = 25.4 \text{ cm}^4$$

$$I_{YY} = 17.8 \text{ cm}^4$$

$$Z_{XX} = 7.9 \text{ cm}^3$$

$$Z_{YY} = 7.0 \text{ cm}^3$$



PERIPHERY = 408
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE

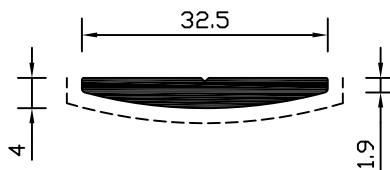
CS082 - RAIL END CAP (A.G)

AVAILABLE AS CUT END CAPS ONLY:

AG075: 75 mm

AG078: 78 mm

AG083: 83 mm



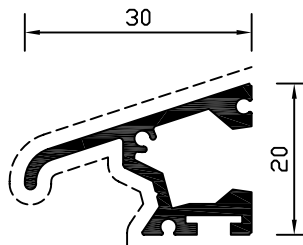
PERIPHERY = 69 (100 MIN)
VISIBLE SURFACE



ALL DIMENSIONS IN MM

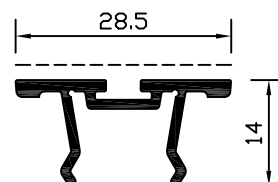
CS083 - DRIP SECTION

PERIPHERY = 157
STD. LENGTH = 6450
BOX QTY. = 20
VISIBLE SURFACE

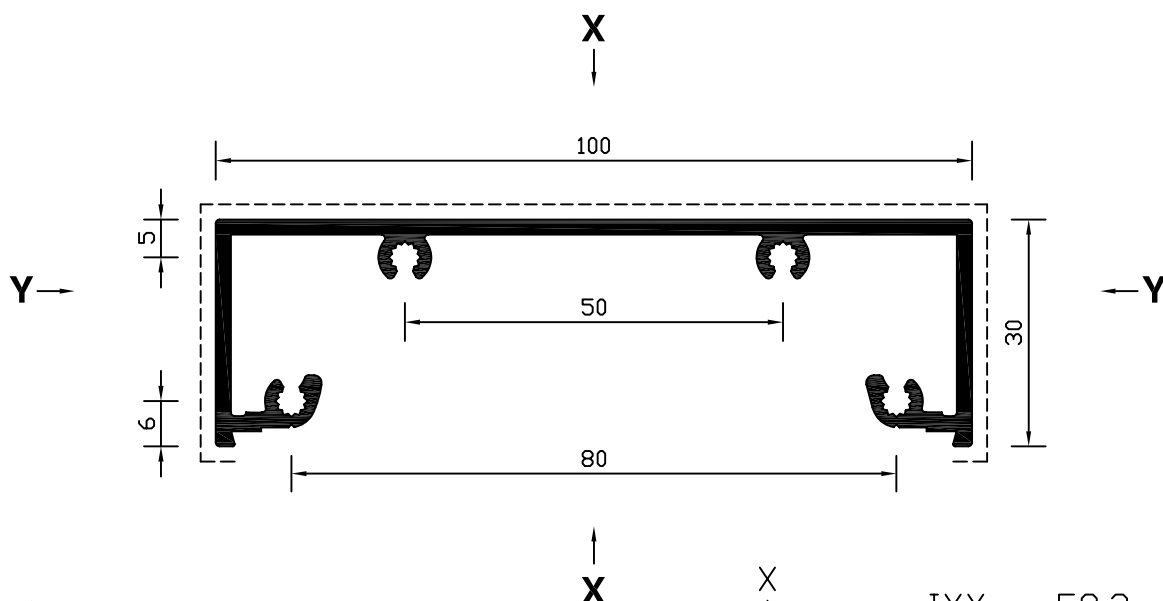


CS084 - POCKET FILLER, WOOLPILE (A.G)

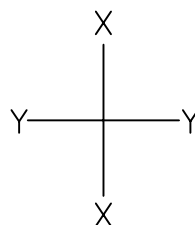
PERIPHERY = 127
STD. LENGTH = 6450
BOX QTY. = 25
VISIBLE SURFACE



CS085 - 100 x 30 mm FRAME MULLION



PERIPHERY = 447
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE



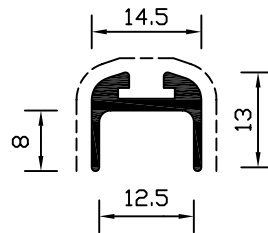
$IXX = 59.3 \text{ cm}^4$
 $IYY = 4.6 \text{ cm}^4$
 $ZXX = 11.8 \text{ cm}^3$
 $ZYY = 2.2 \text{ cm}^3$

ALL DIMENSIONS IN MM

SPARE

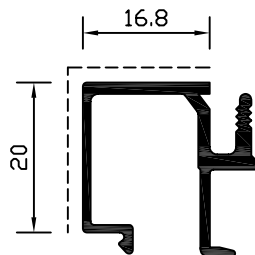
**CS086 HAS NOW BEEN
REPLACED BY CS786**

CS087 - DRAUGHT STRIP (A.G)



PERIPHERY = 77 (100 MIN)
STD. LENGTH = 6450
BOX QTY. = 30
VISIBLE SURFACE

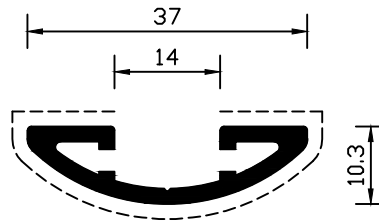
CS088 - DOUBLE GLAZING BEAD



PERIPHERY = 168
STD. LENGTH = 6450
BOX QTY. = 20
VISIBLE SURFACE

ALL DIMENSIONS IN MM

CS089 - NARROW FINGER GUARD STILE (A.G)
OBSOLETE WHEN STOCKS EXHAUSTED



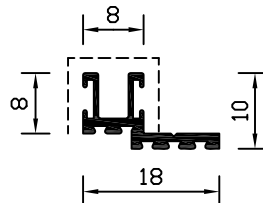
PERIPHERY = 129
STD. LENGTH = 6450
BOX QTY. = 20
VISIBLE SURFACE

SPARE

CS090 NOW OBSOLETE

**CS091 - SEPARATION CHANNEL
OBSOLETE WHEN STOCKS EXHAUSTED**

PERIPHERY = 94 (100 MIN)
STD. LENGTH = 6450
BOX QTY. = 40
VISIBLE SURFACE

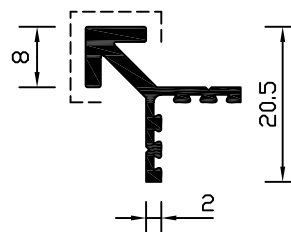


SPARE

CS092 NOW OBSOLETE

**CS093 - CORNER TRIM
OBSOLETE WHEN STOCKS EXHAUSTED**

PERIPHERY = 107
STD. LENGTH = 6450
BOX QTY. = 30
VISIBLE SURFACE



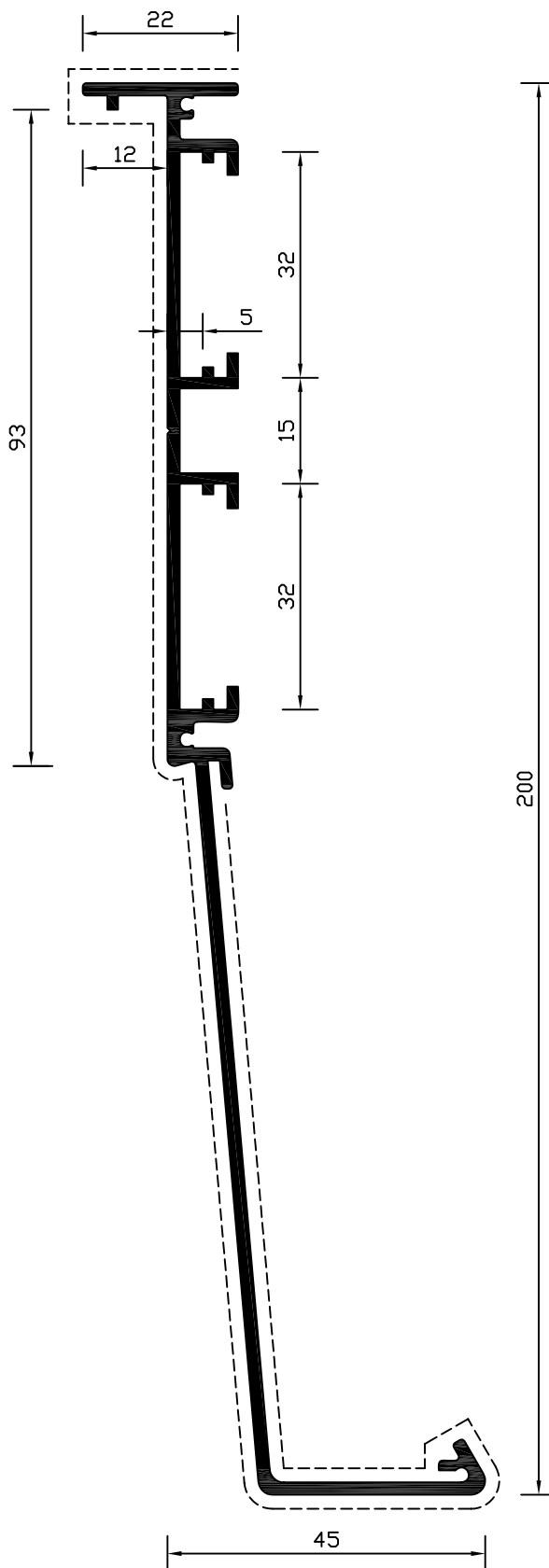
SPARE

CS094 NOW OBSOLETE



ALL DIMENSIONS IN MM

CS095 - SUB SILL



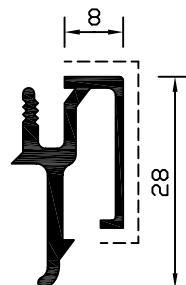
PERIPHERY = 646
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE -----



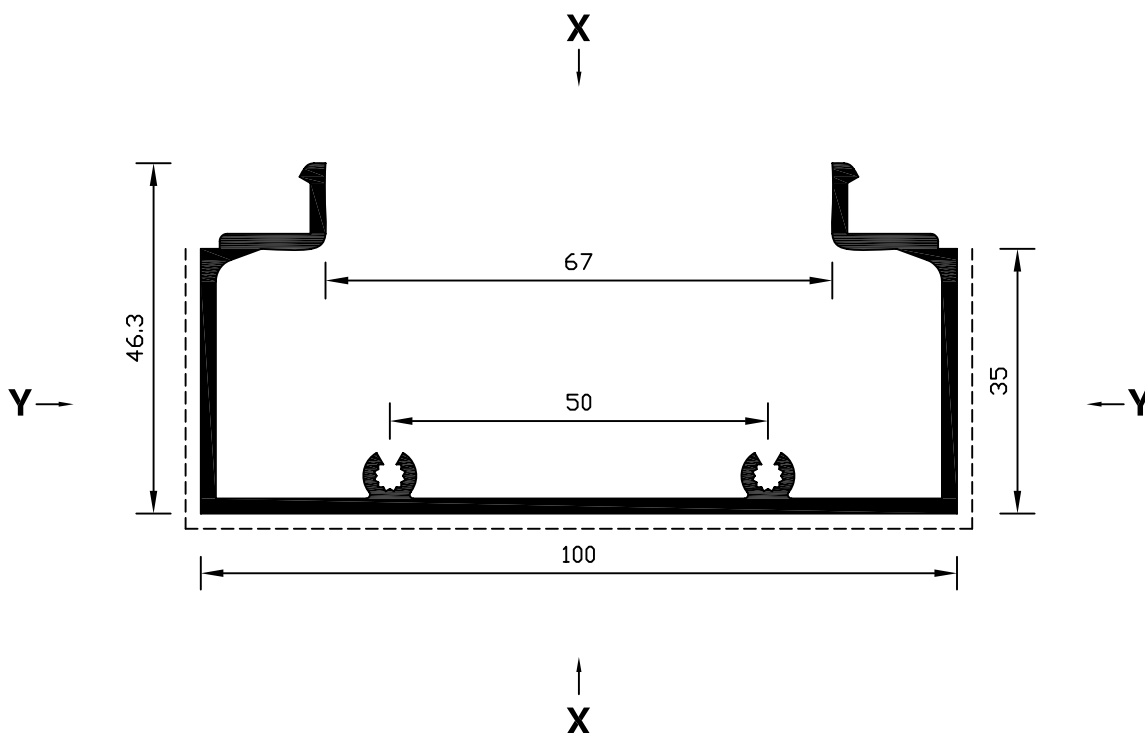
ALL DIMENSIONS IN MM

CS096 - GLAZING POCKET EXTENSION

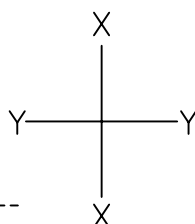
PERIPHERY = 143
STD. LENGTH = 6450
BOX QTY. = 25
VISIBLE SURFACE



CS099 - 35mm SECTION EXTENSION



PERIPHERY = 482
STD. LENGTH = 6450
BOX QTY. = 5
VISIBLE SURFACE



I_{XX}	$= 68.2 \text{ cm}^4$
I_{YY}	$= 11.7 \text{ cm}^4$
Z_{XX}	$= 13.6 \text{ cm}^3$
Z_{YY}	$= 3.6 \text{ cm}^3$