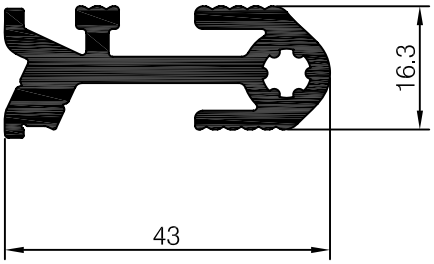
comar
ARCHITECTURAL ALUMINIUM SYSTEMS

STANDARD PROFILES

SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS900 - 'T' CLEAT



PERIPHERY = N/A
STD. LENGTH = 6450
BOX QTY. = 8
NO VISIBLBE SURFACE

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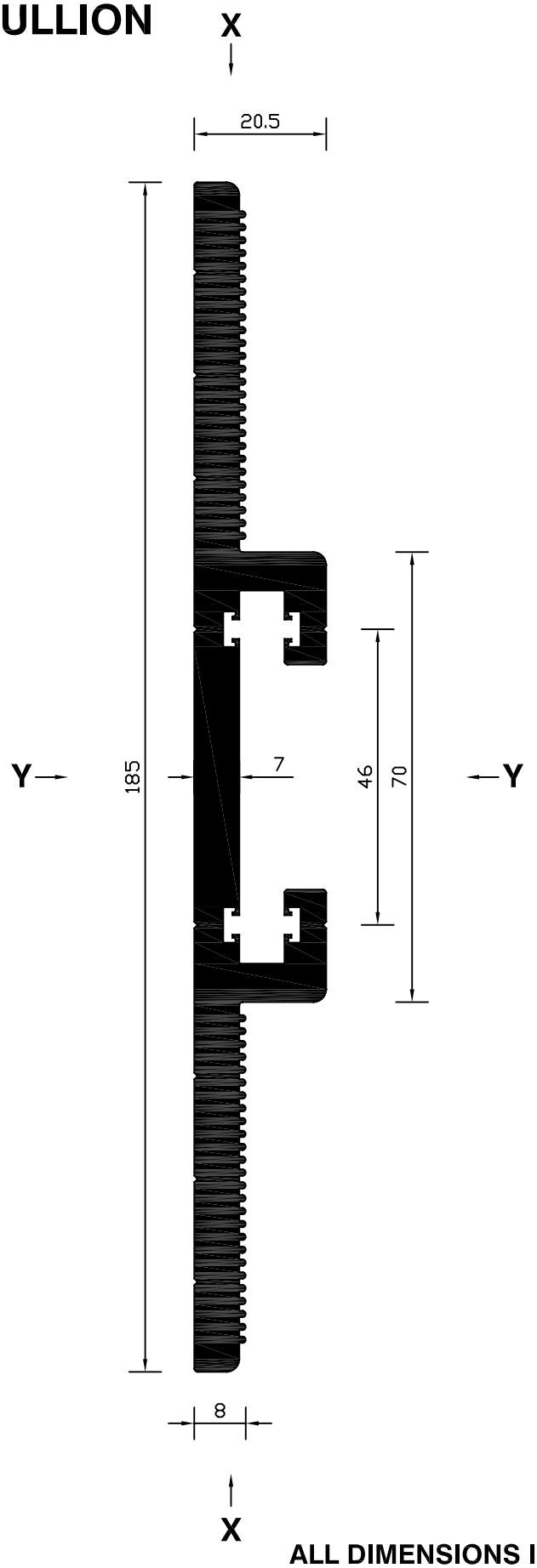
ARCHITECTURAL ALUMINIUM SYSTEMS

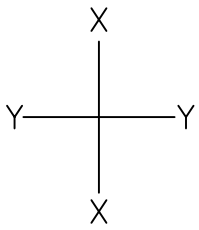
STANDARD PROFILES

SCALE FULL SIZE (A4) | ISSUED JULY 2012

CS901 - CURTAIN WALL MULLION FIXING PLATE



PERIPHERY = N/A
STD. LENGTH = 6450
BOX QTY. = 2



IXX = 4.2 cm^4
IYY = 408.5 cm^4
ZXX = 2.8 cm^3
ZYY = 44.1 cm^3

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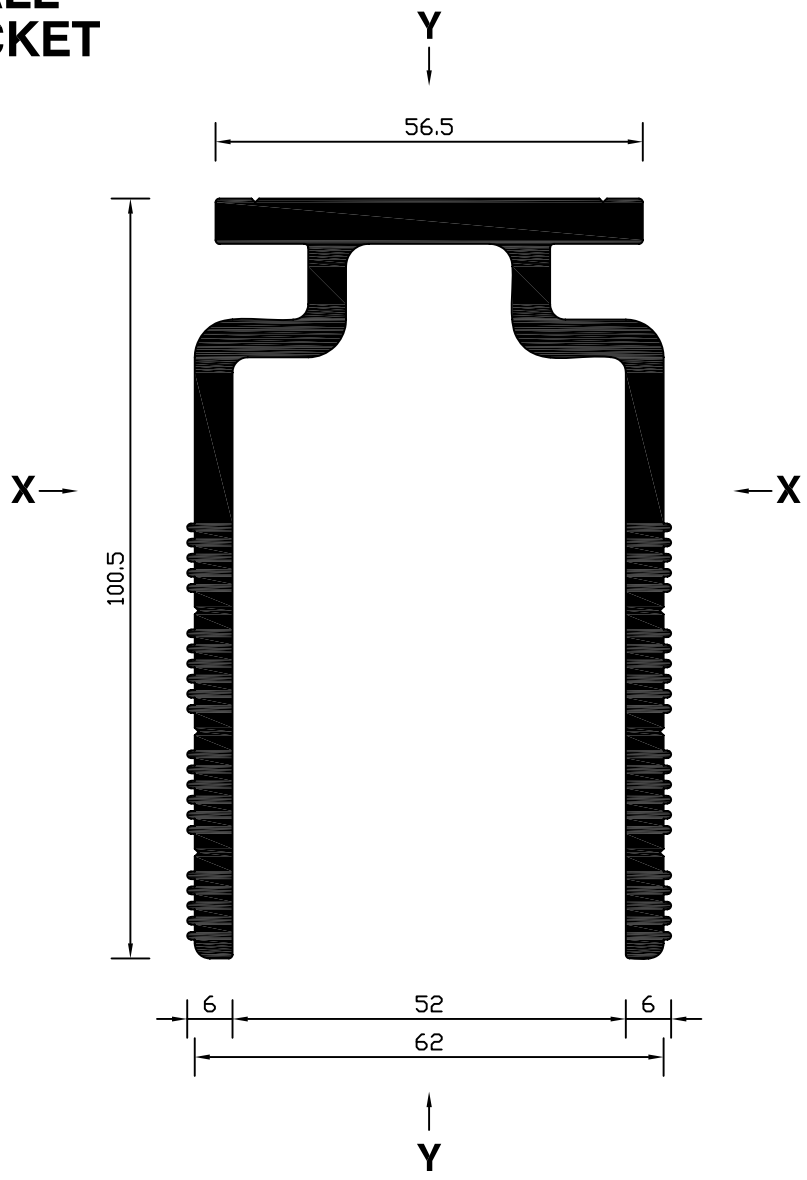
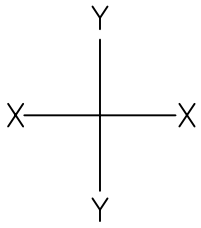
STANDARD PROFILES

SCALE FULL SIZE (A4) | ISSUED JULY 2012

CS902 - CURTAIN WALL FIXING BRACKET

PERIPHERY = N/A
STD. LENGTH = 6450
BOX QTY. = 2

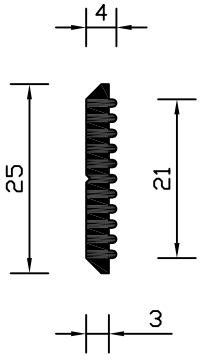




IXX = 143.5 cm⁴
IYY = 87.7 cm⁴
ZXX = 23.2 cm³
ZYY = 27.4 cm³

CS903 - CURTAIN WALL CLEAT FIXING PLATE

PERIPHERY = N/A
STD. LENGTH = 6450
BOX QTY. = 32



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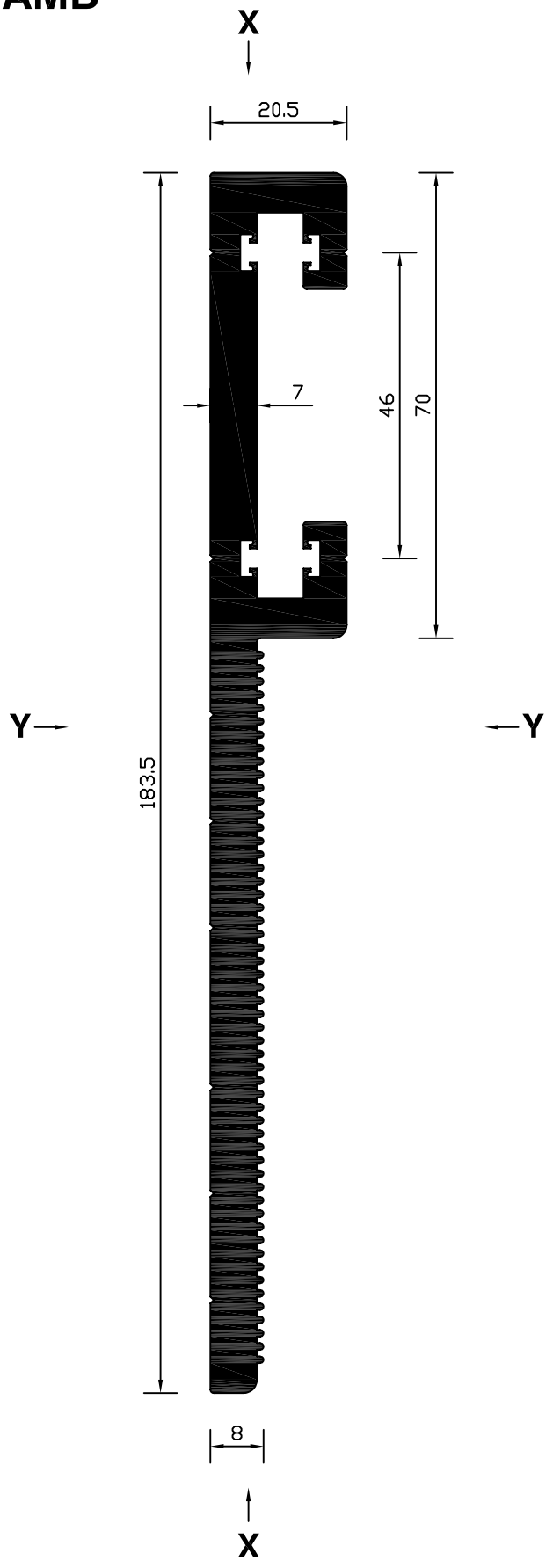
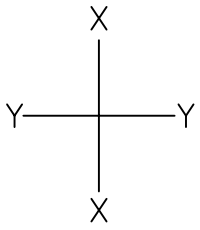
STANDARD PROFILES

SCALE FULL SIZE (A4) | ISSUED JULY 2012

CS904 - CURTAIN WALL JAMB FIXING PLATE



PERIPHERY = N/A
STD. LENGTH = 6450
BOX QTY. = 2



IXX = 4.2 cm^4
IYY = 464.6 cm^4
ZXX = 2.8 cm^3
ZYY = 46.4 cm^3

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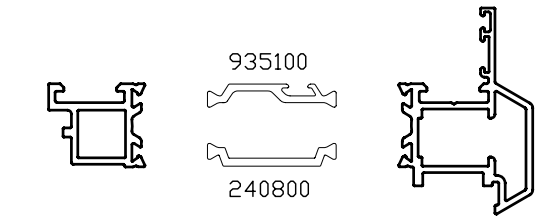
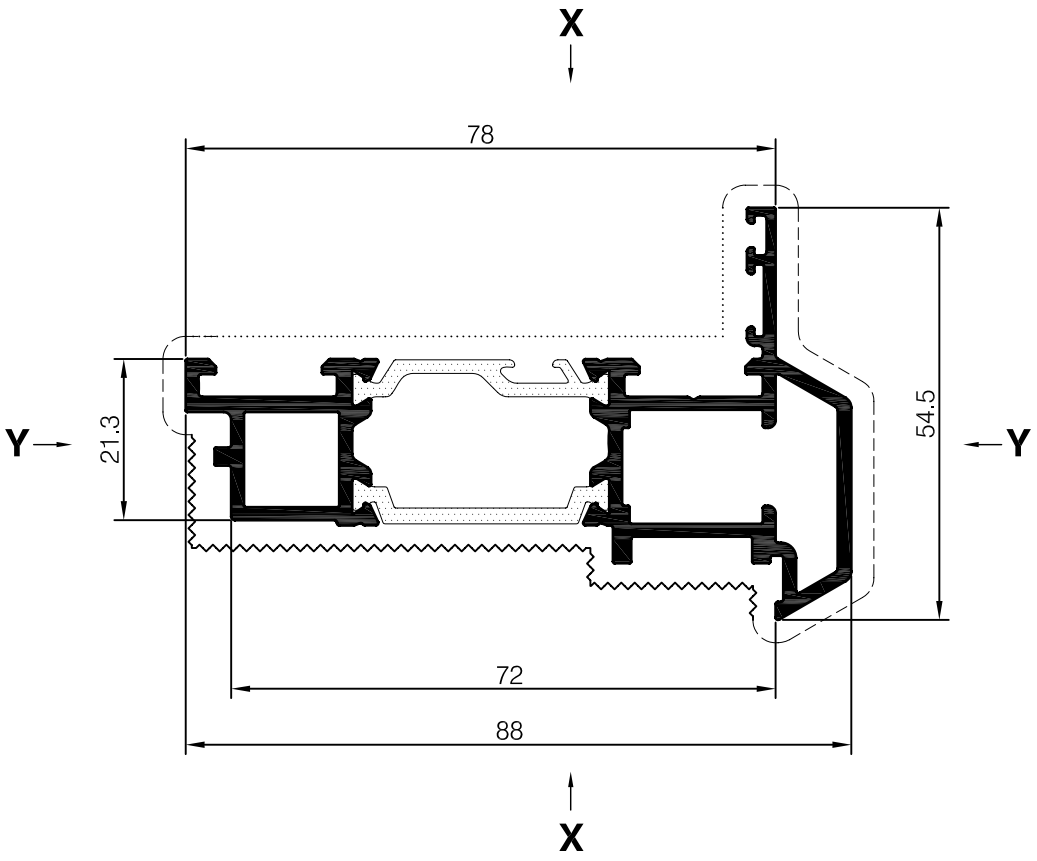
STANDARD PROFILES

SCALE FULL SIZE (A4)

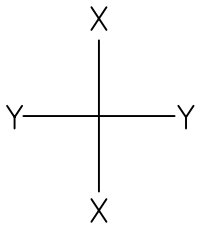
ISSUED OCTOBER 2010

CS905 - REVERSE ADAPTOR OPEN OUT DOOR





PERIPHERY = 354
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 42.0 cm⁴
IYY = 5.9 cm⁴
ZXX = 8.2 cm³
ZYY = 1.9 cm³

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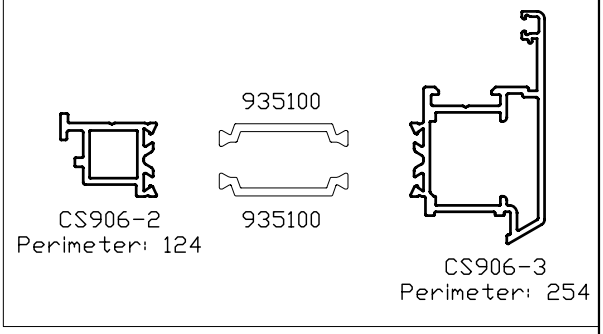
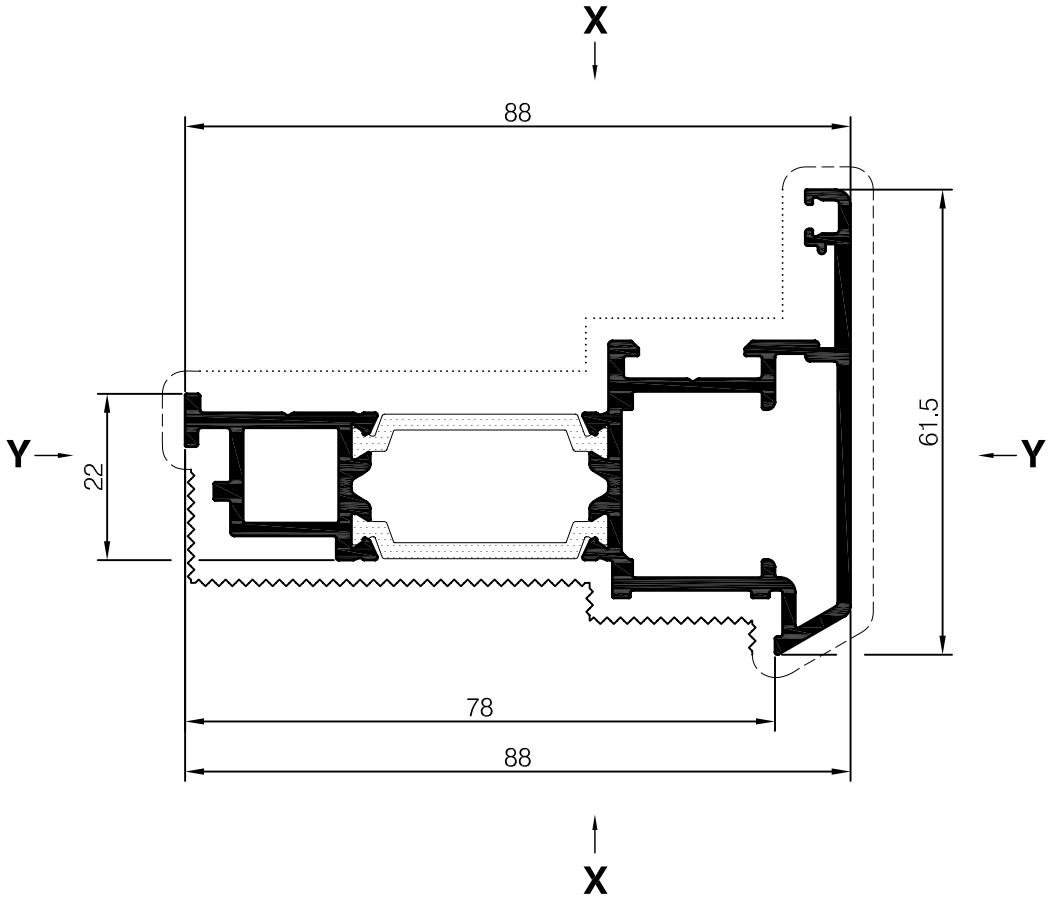
STANDARD PROFILES

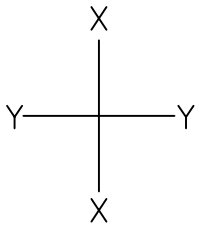
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS906 - REVERSE ADAPTOR OPEN OUT VENT





PERIPHERY = 351
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 45.3 cm⁴
IYY = 9.5 cm⁴
ZXX = 8.4 cm³
ZYY = 2.7 cm³

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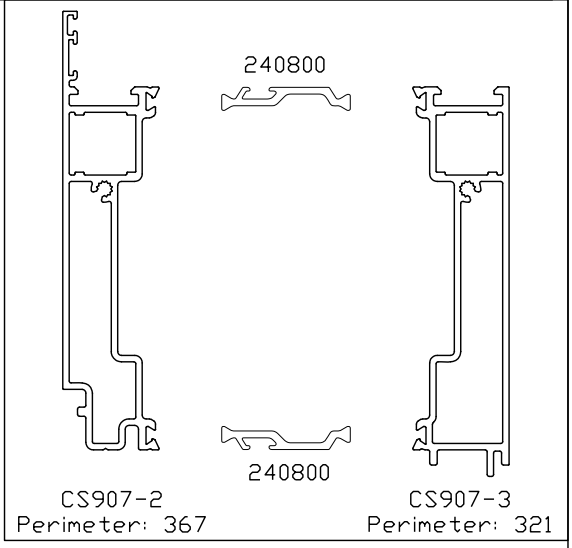
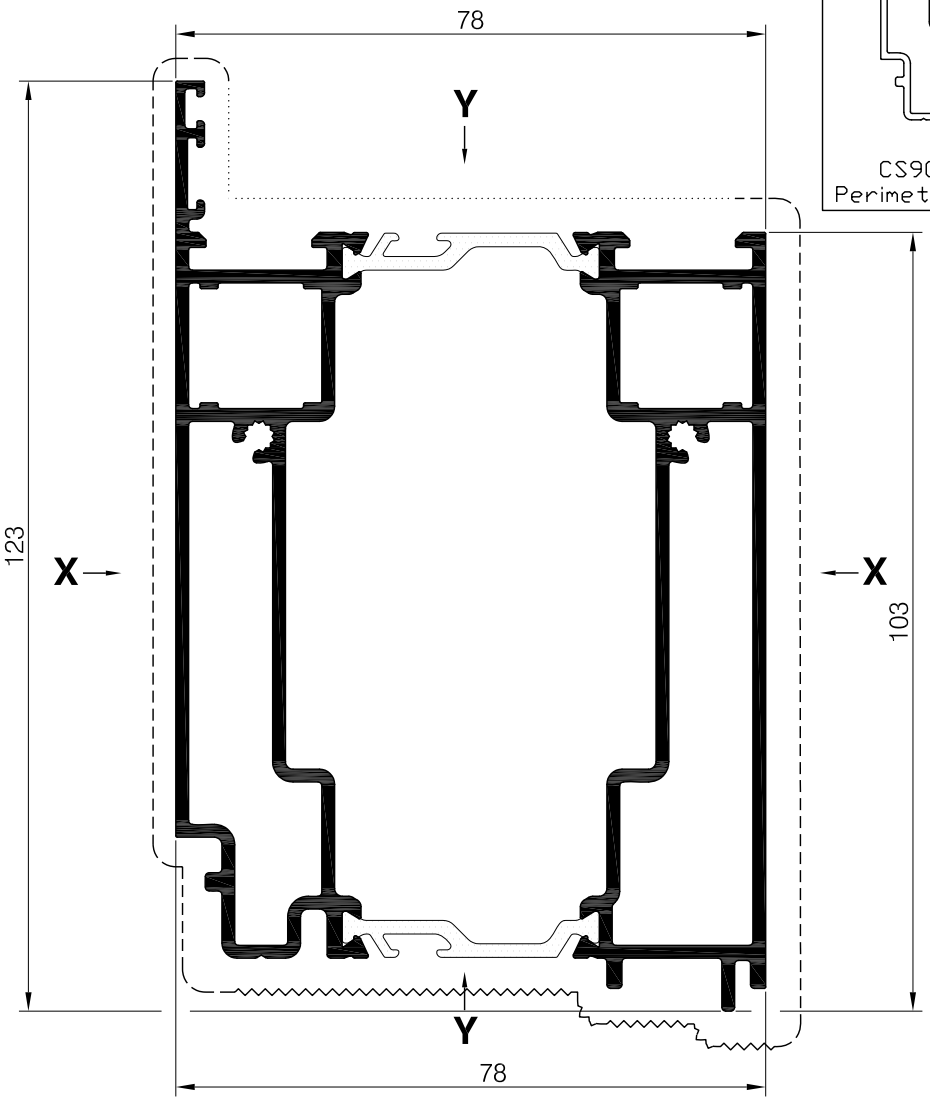
STANDARD PROFILES

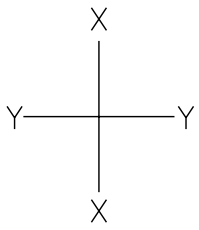
SCALE FULL SIZE (A4) | **ISSUED OCTOBER 2010**

CS907 - 100MM ADD ON SIGHT LINE





PERIPHERY = 506
STD. LENGTH = 6450
BOX QTY. = 1
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 93.9 cm⁴
IYY = 119.6 cm⁴
ZXX = 23.5 cm³
ZYY = 18.4 cm³

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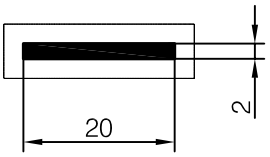
STANDARD PROFILES

SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

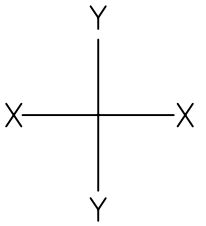
CS908 - 20 x 2mm FLAT PROFILE

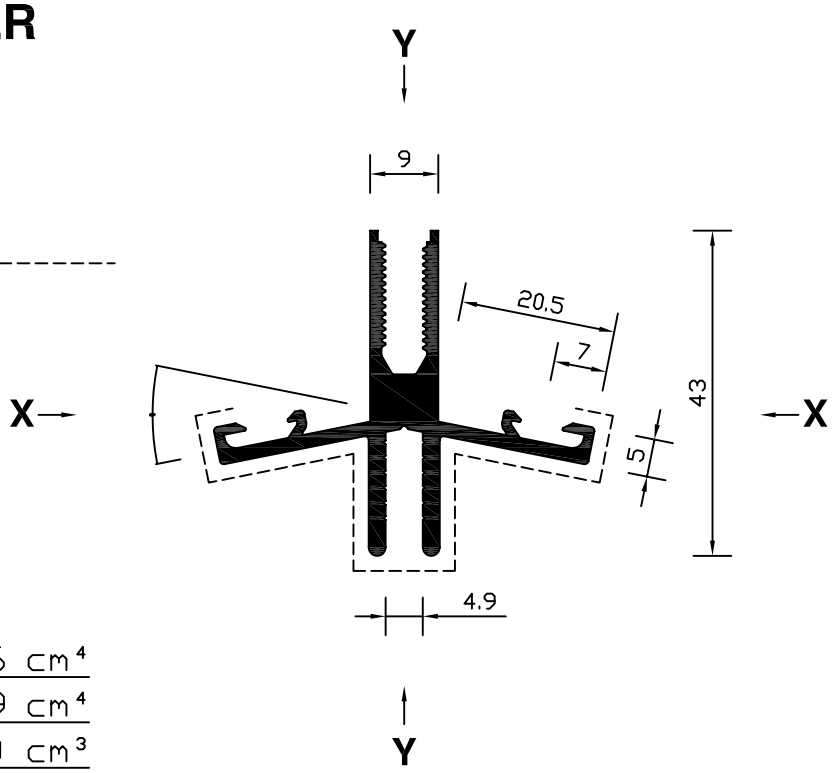


PERIPHERY = 44
STD. LENGTH = 6450
BOX QTY. = 20
VISIBLE SURFACE ----------

CS910 - CURTAIN WALL APPLIED 22.5° CORNER

PERIPHERY = 309
STD. LENGTH = 6450
BOX QTY. = 8
VISIBLE SURFACE ----------





IXX = 2.6 cm⁴
IYY = 2.9 cm⁴
ZXX = 1.0 cm³
ZYY = 1.1 cm³

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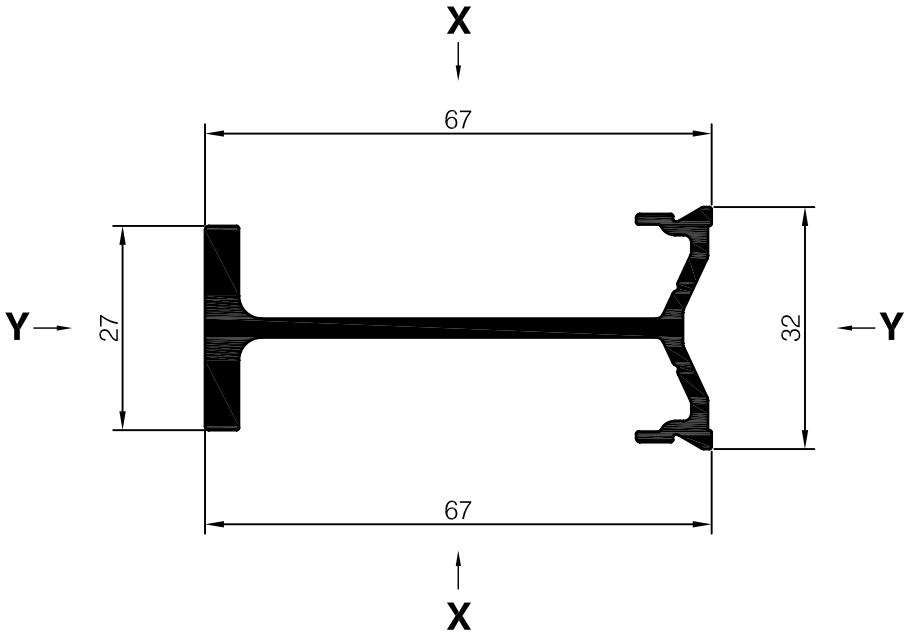
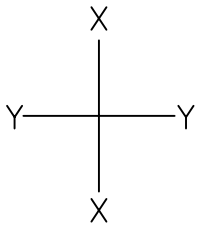
STANDARD PROFILES

SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS911 - 67MM STRUCTURAL "I" BEAM



PERIPHERY = 267
STD. LENGTH = 6450
BOX QTY. = 6
NO VISIBLBE SURFACE



IXX = 25.0 cm^4
IYY = 1.9 cm^4
ZXX = 6.9 cm^3
ZYY = 1.2 cm^3

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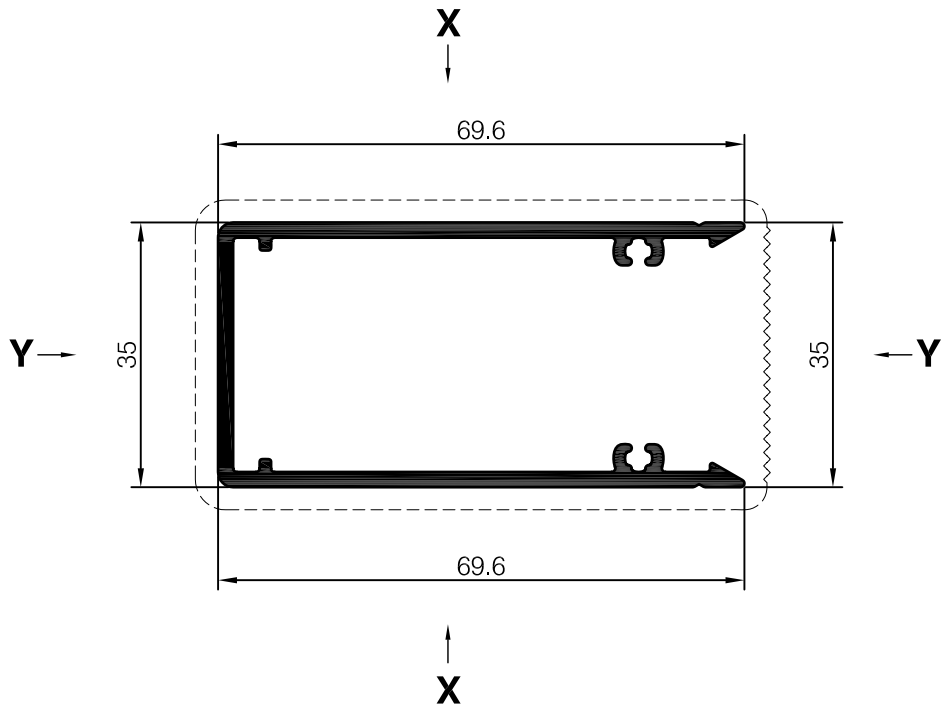
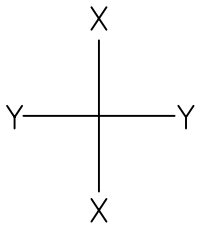
STANDARD PROFILES

SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS912 - 'I' BEAM COVER



PERIPHERY = 379
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE ----------
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 19.0 cm⁴
IYY = 8.7 cm⁴
ZXX = 4.9 cm³
ZYY = 4.8 cm³

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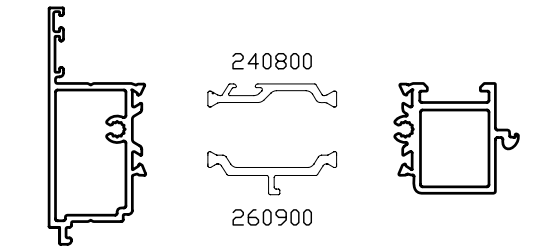
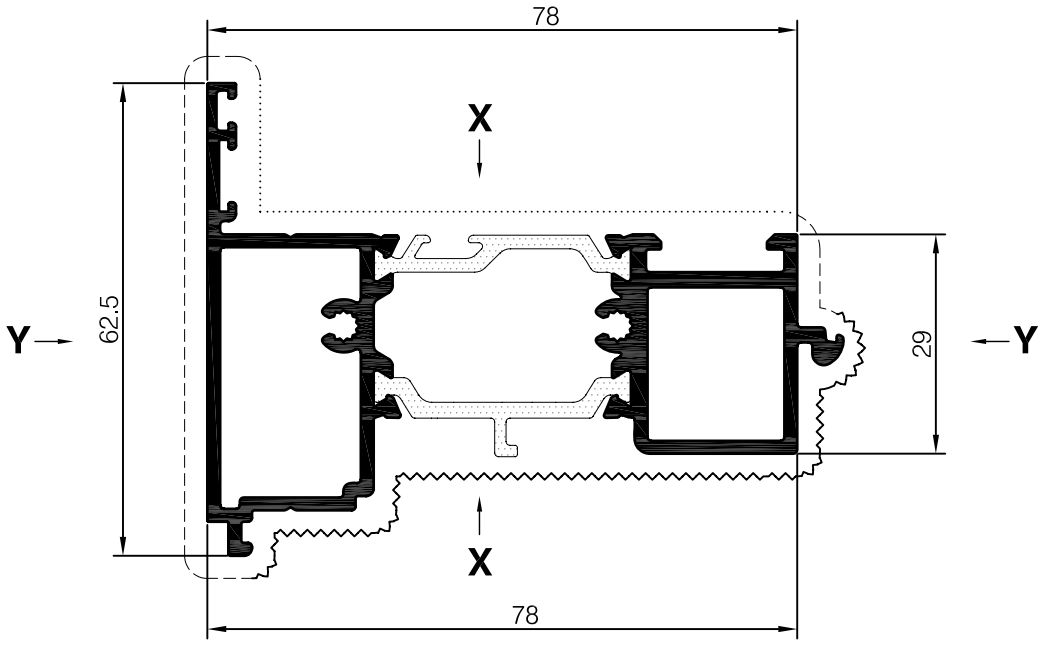
STANDARD PROFILES

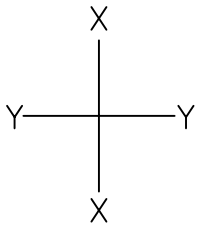
SCALE FULL SIZE (A4) | **ISSUED OCTOBER 2010**

CS913 - FLOATING MULLION





PERIPHERY = 392
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 44.4 cm⁴
IYY = 9.3 cm⁴
ZXX = 9.3 cm³
ZYY = 2.7 cm³

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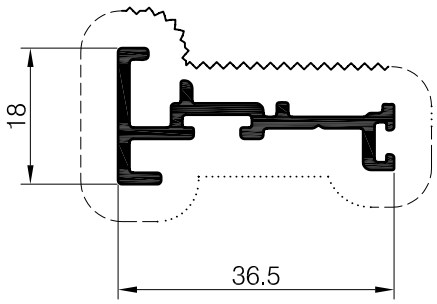
STANDARD PROFILES

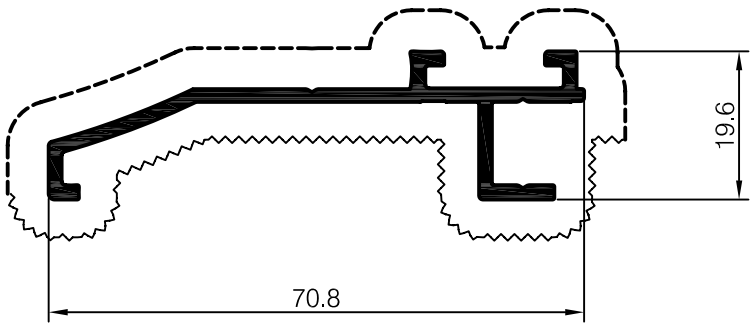
SCALE FULL SIZE (A4) | ISSUED JULY 2011

CS914 - LOW THRESHOLD GASKET CARRIER



PERIPHERY = 166
STD. LENGTH = 6450
BOX QTY. = 12
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~

CS916 - ANTI FINGER TRAP ADAPTOR FOR C9



PERIPHERY = 234
STD. LENGTH = 6450
BOX QTY. = 6
VISIBLE SURFACE ----------
NON-VISIBLE SURFACE ~~~~~~~~~~

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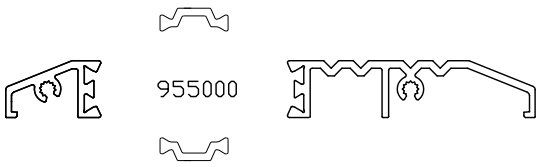
STANDARD PROFILES

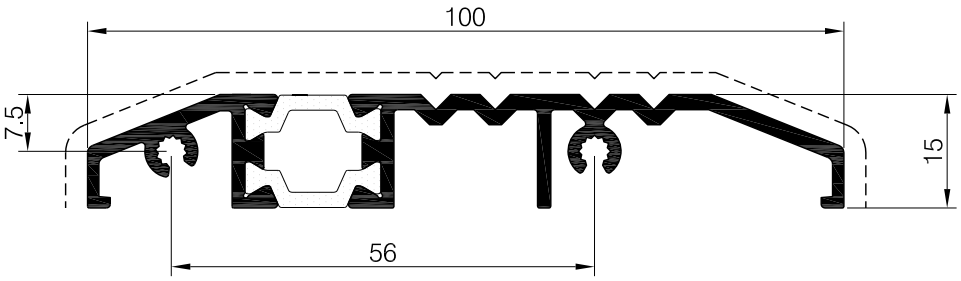
SCALE FULL SIZE (A4) | **ISSUED MAY 2014**

CS915 - TRESHOLD (TB)



CS915-2
Perimeter: 273

CS915-3
Perimeter: 264



PERIPHERY = 362
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....

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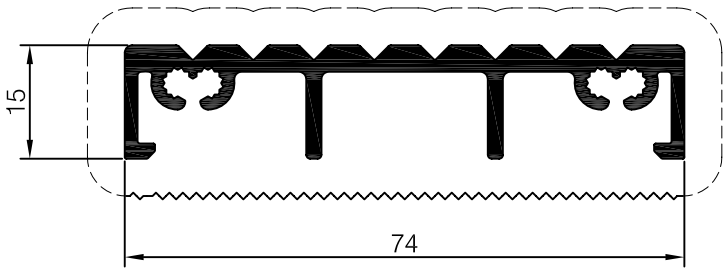
STANDARD PROFILES

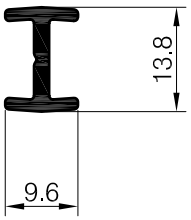
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS917 - LOW THRESHOLD



PERIPHERY = 323
STD. LENGTH = 6450
BOX QTY. = 7
VISIBLE SURFACE ----------
NON-VISIBLE SURFACE ~~~~~~~~~~

CS920 - IN LINE 'H' COUPLER



PERIPHERY = 59
STD. LENGTH = 6450
BOX QTY. = 20
NO VISIBLBE SURFACE ~~~~~~~~~~

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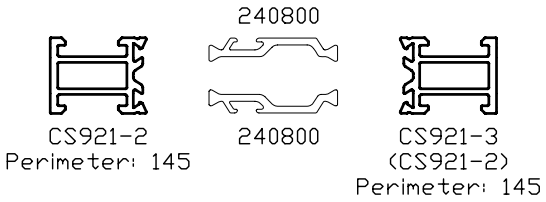
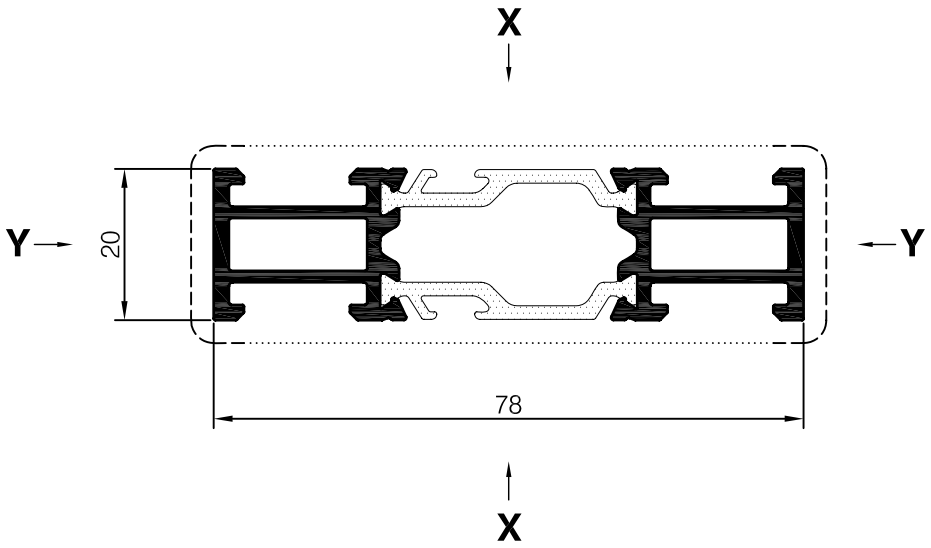
STANDARD PROFILES

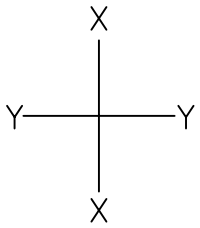
SCALE FULL SIZE (A4) | **ISSUED OCTOBER 2010**

CS921 - 78 MM IN LINE COUPLER





PERIPHERY = 284
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 26.4 cm⁴
IYY = 1.2 cm⁴
ZXX = 6.8 cm³
ZYY = 1.2 cm³

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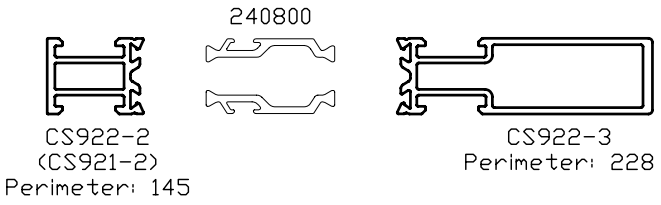
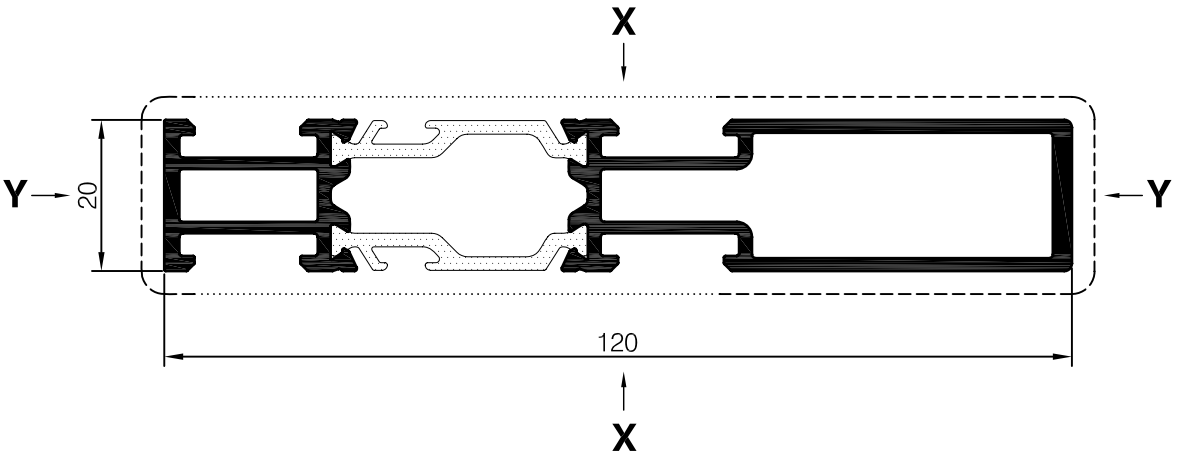
STANDARD PROFILES

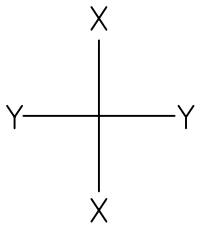
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS922 - 120 MM IN LINE COUPLER





PERIPHERY = 368
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 79.1 cm⁴
IYY = 2.5 cm⁴
ZXX = 13.0 cm³
ZYY = 2.5 cm³

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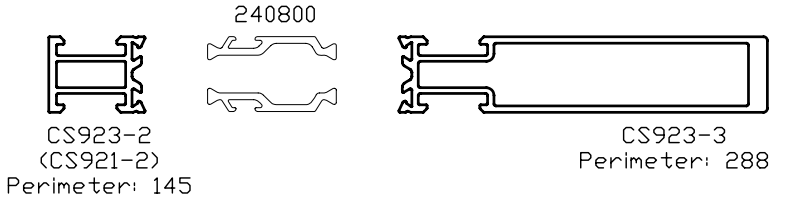
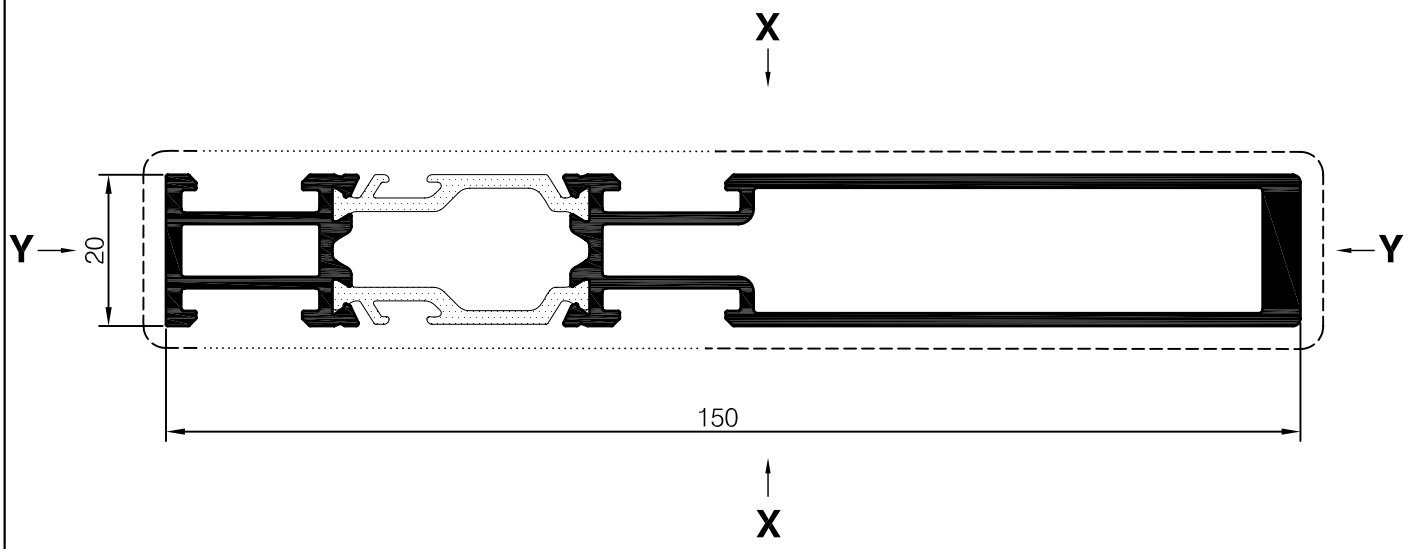
STANDARD PROFILES

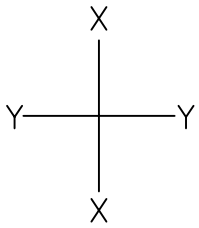
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS923 - 150 MM IN LINE COUPLER





PERIPHERY = 428
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 161.2 cm⁴
IYY = 3.4 cm⁴
ZXX = 20.2 cm³
ZYY = 3.4 cm³

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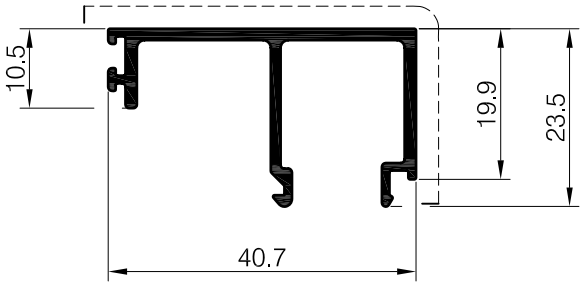
STANDARD PROFILES

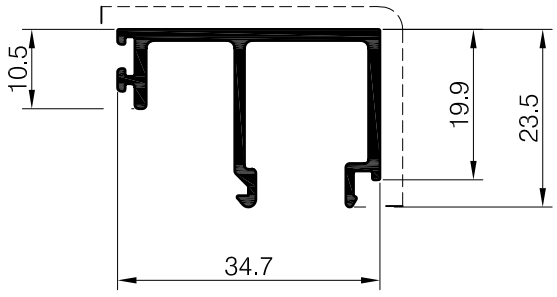
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS924 - GLAZING BEAD 17-23MM



PERIPHERY = 207
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE ----------

CS925 - GLAZING BEAD 23-29MM



PERIPHERY = 195
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE ----------

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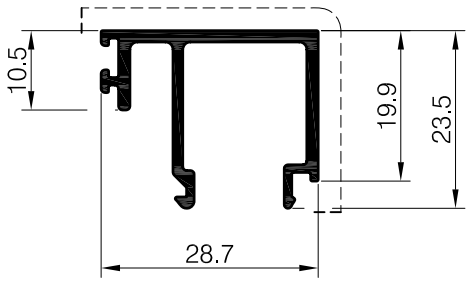
STANDARD PROFILES

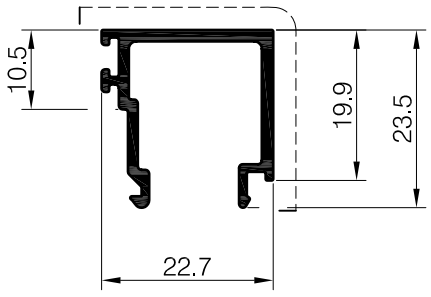
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS926 - GLAZING BEAD 29-35MM



PERIPHERY = 184
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE ----------

CS927 - GLAZING BEAD 35-41MM



PERIPHERY = 157
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE ----------

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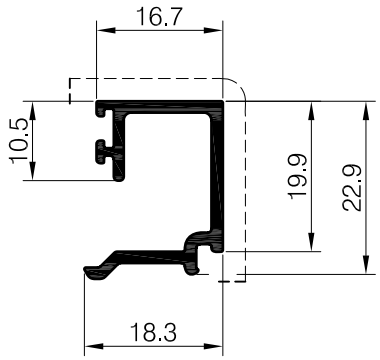
STANDARD PROFILES

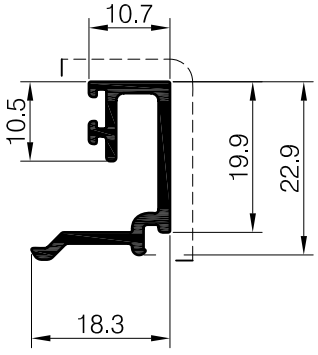
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS928 - GLAZING BEAD 41-47MM



PERIPHERY = 139
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE ----------

CS929 - GLAZING BEAD 47-53MM



PERIPHERY = 127
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE ----------

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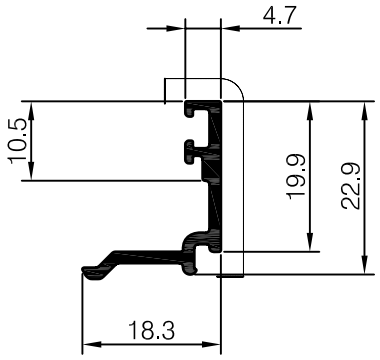
STANDARD PROFILES

SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS930 - GLAZING BEAD 53 - 62mm



PERIPHERY = 99
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE _____

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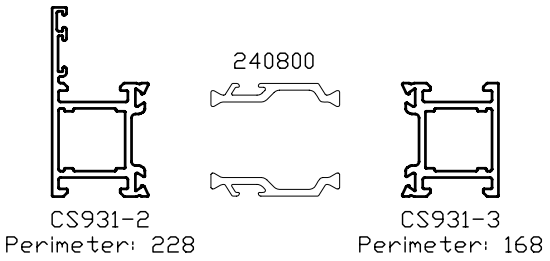
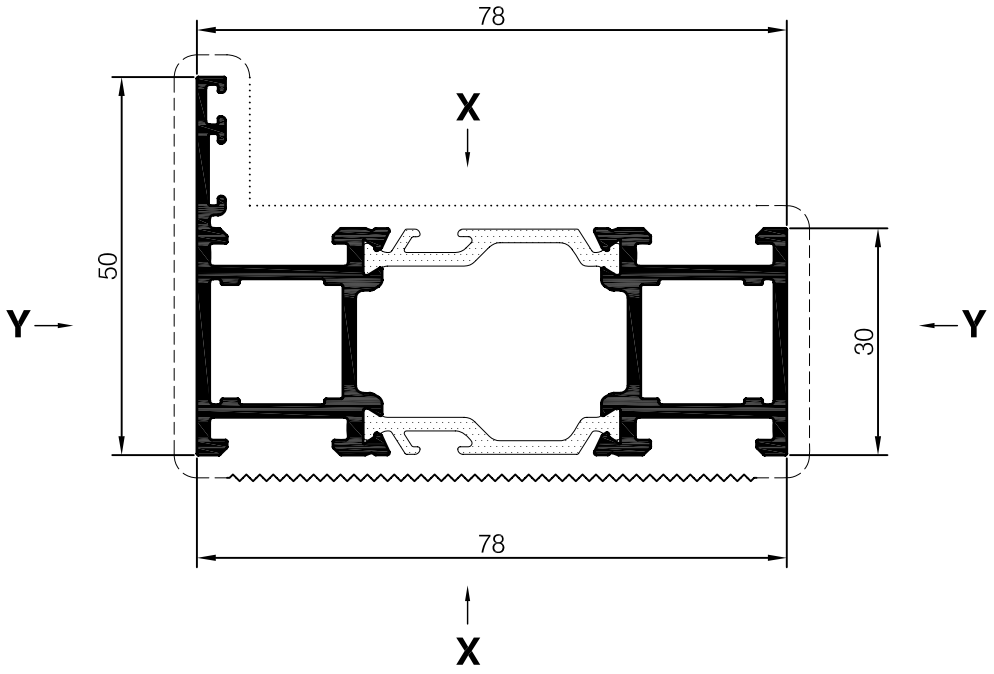
STANDARD PROFILES

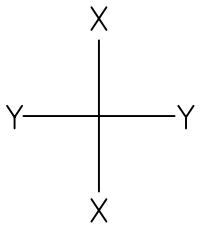
SCALE FULL SIZE (A4) | **ISSUED OCTOBER 2010**

CS931 - 30 MM OUTER FRAME





PERIPHERY = 364
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 39.6 cm⁴
IYY = 6.7 cm⁴
ZXX = 9.4 cm³
ZYY = 2.0 cm³

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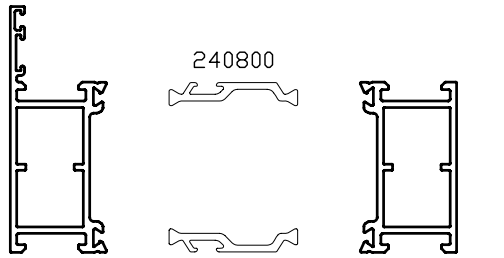
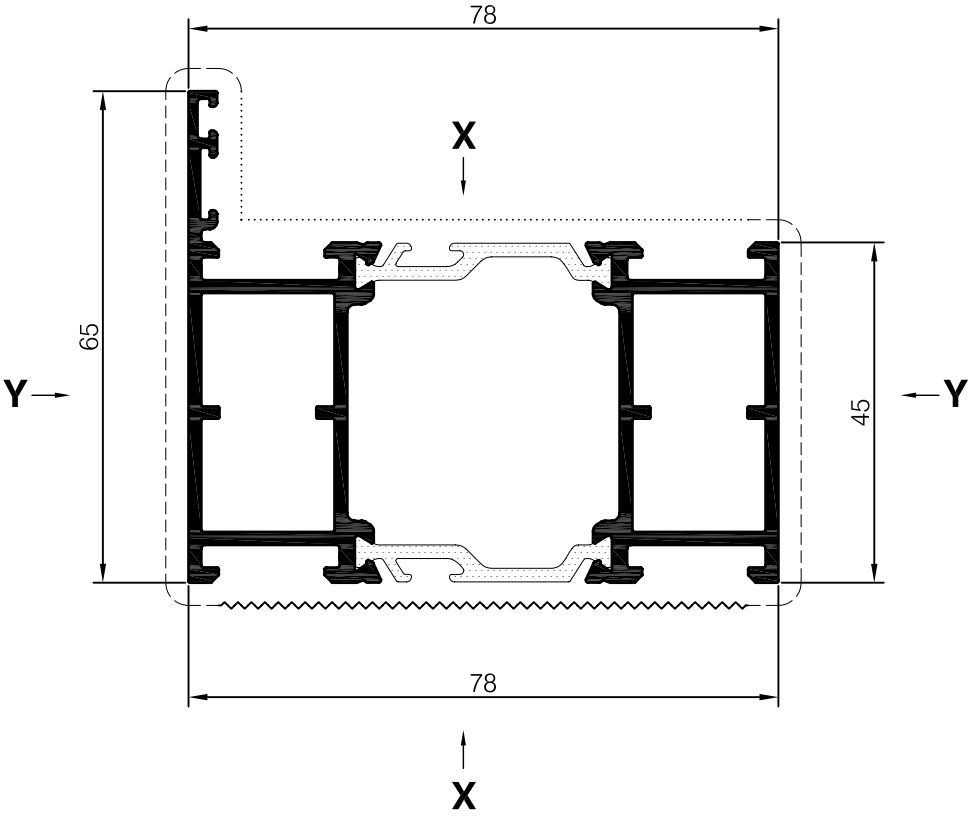
STANDARD PROFILES

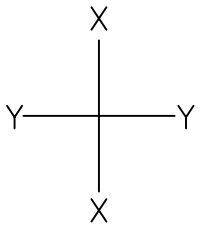
SCALE FULL SIZE (A4) | **ISSUED OCTOBER 2010**

CS932 - 45 MM OUTER FRAME





PERIPHERY = 395
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 49.1 cm⁴
IYY = 16.8 cm⁴
ZXX = 11.7 cm³
ZYY = 4.2 cm³

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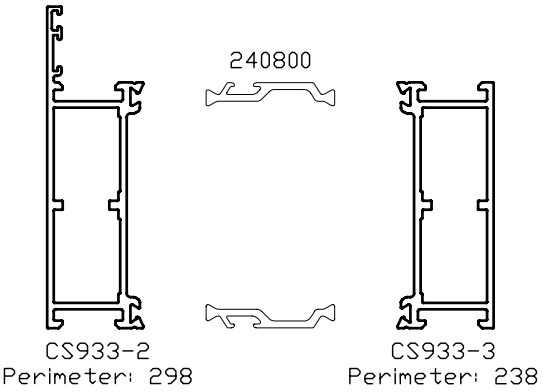
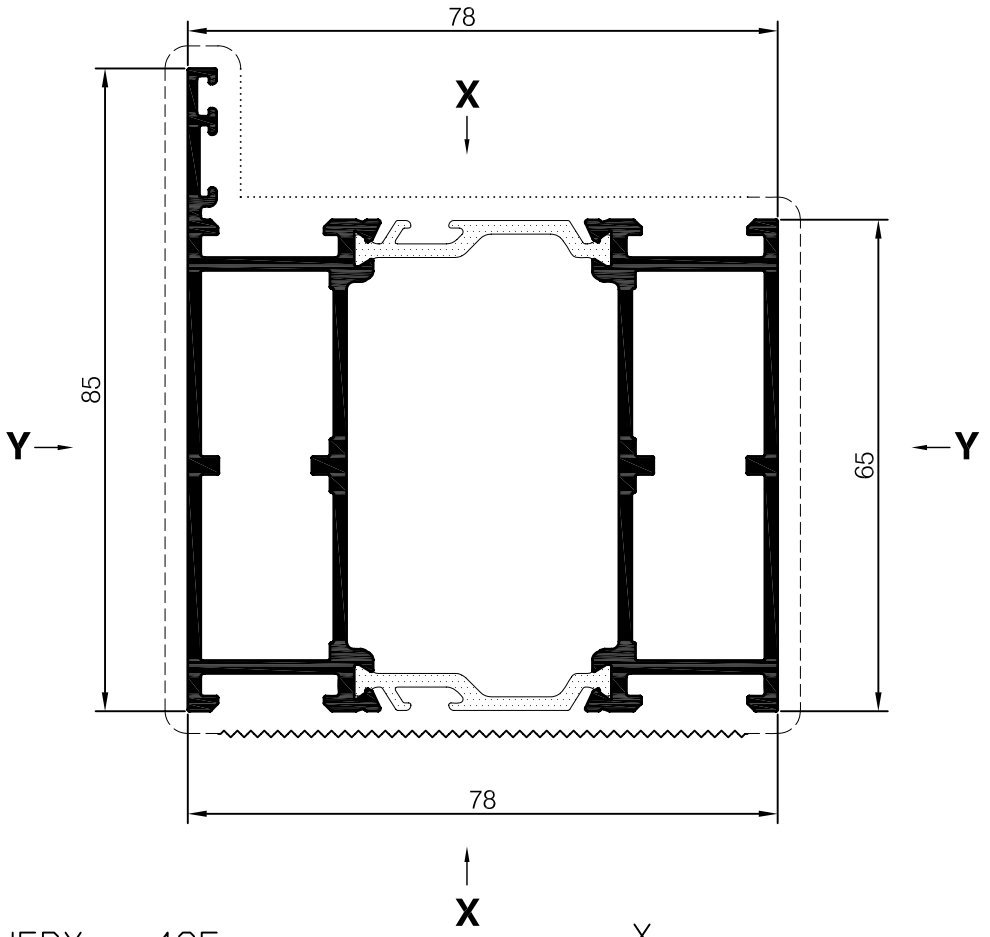
STANDARD PROFILES

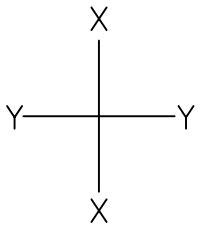
SCALE FULL SIZE (A4) | **ISSUED OCTOBER 2010**

CS933 - 65 MM OUTER FRAME





PERIPHERY = 435
STD. LENGTH = 6450
BOX QTY. = 1
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 62.6 cm⁴
IYY = 40.9 cm⁴
ZXX = 15.3 cm³
ZYY = 8.2 cm³

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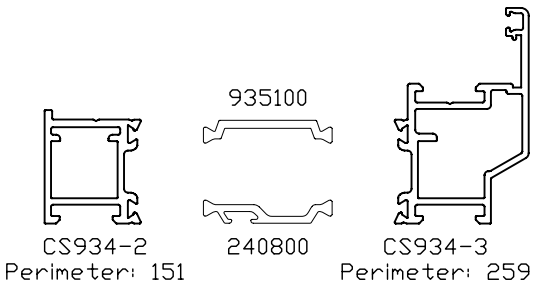
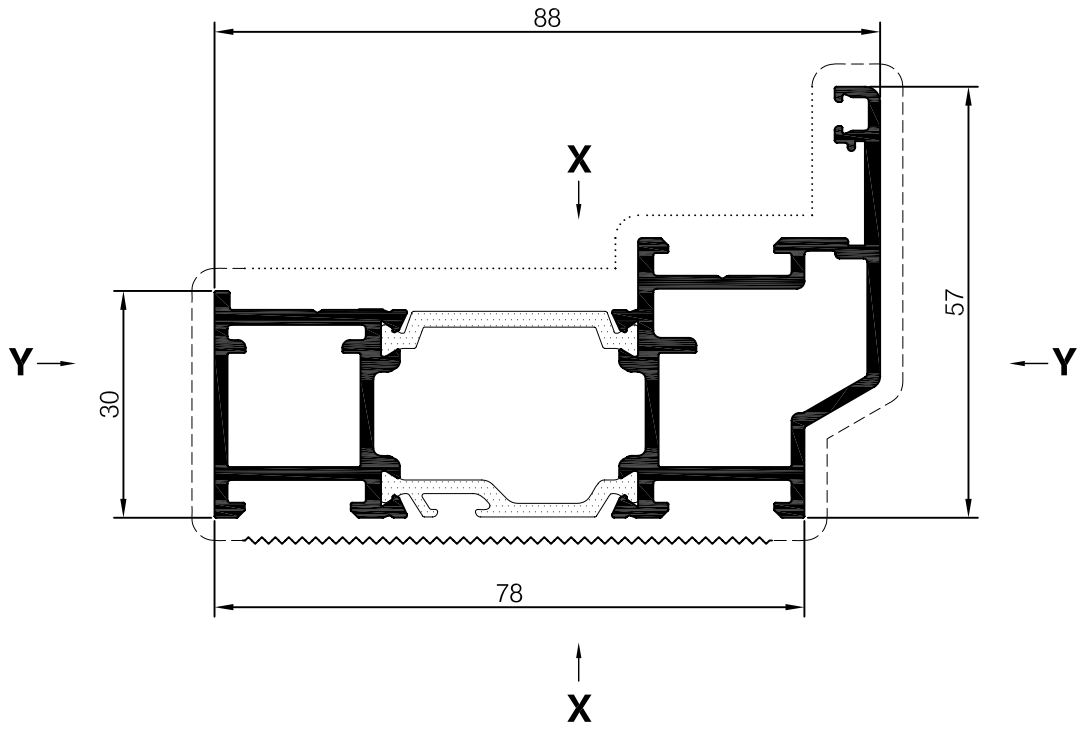
STANDARD PROFILES

SCALE FULL SIZE (A4)

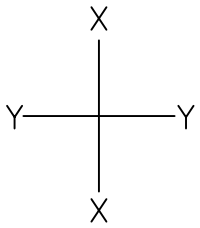
ISSUED OCTOBER 2010

CS934 - 30 MM OUTERFRAME / OPEN OUT VENT





PERIPHERY = 374
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 52.4 cm⁴
IYY = 10.8 cm⁴
ZXX = 10.9 cm³
ZYY = 2.9 cm³

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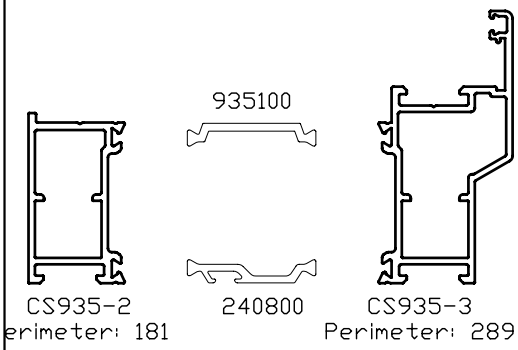
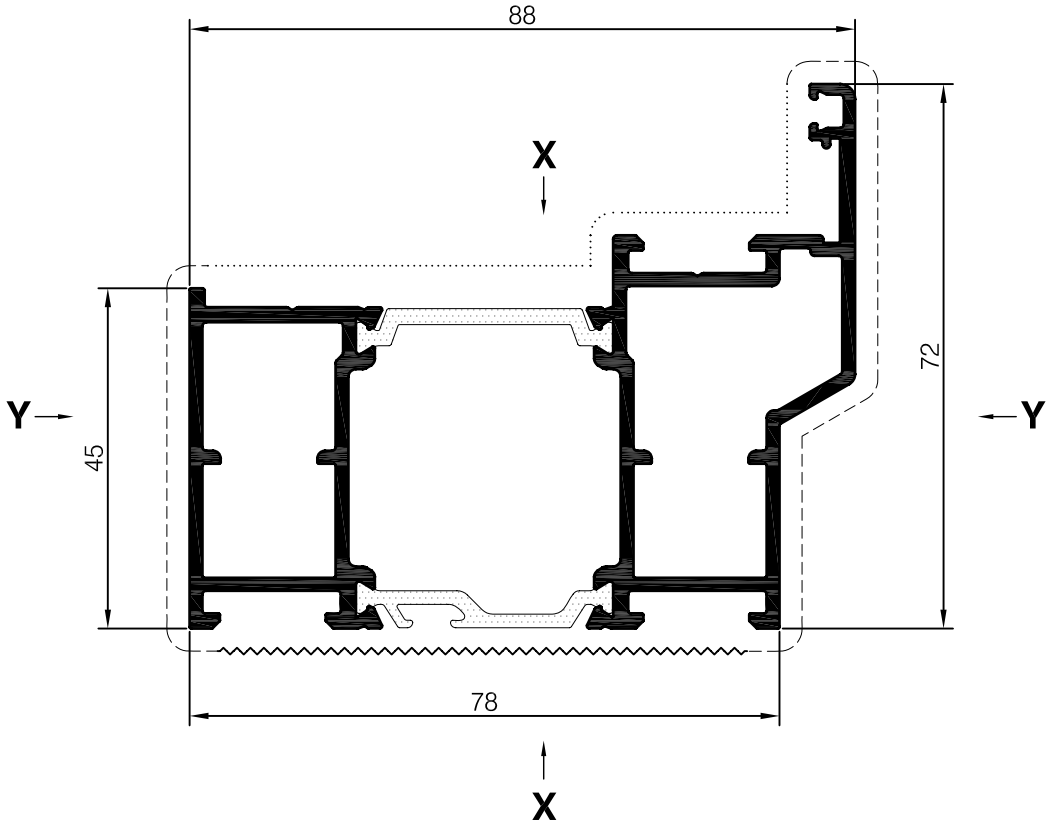
STANDARD PROFILES

SCALE FULL SIZE (A4)

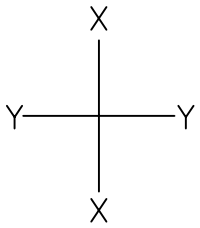
ISSUED OCTOBER 2010

CS935 - 45 MM OUTERFRAME / OPEN OUT VENT





PERIPHERY = 404
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 62.2 cm⁴
IYY = 23.6 cm⁴
ZXX = 13.2 cm³
ZYY = 5.4 cm³

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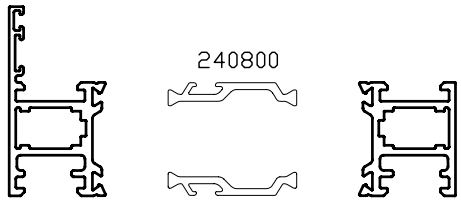
STANDARD PROFILES

SCALE FULL SIZE (A4)

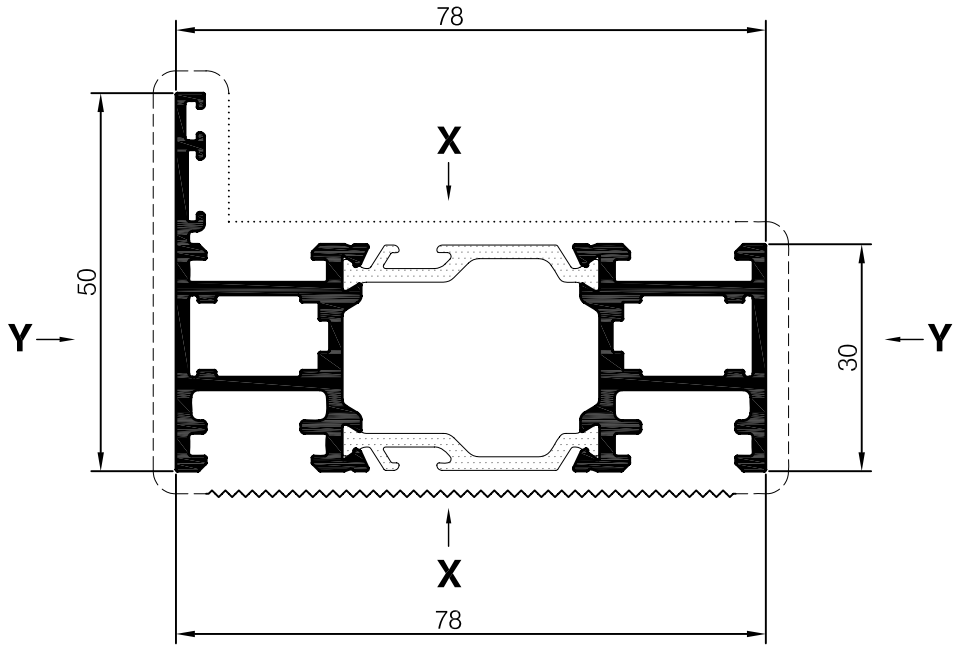
ISSUED OCTOBER 2010

CS936 - 30 MM OUTERFRAME / MOVEMENT JOINT

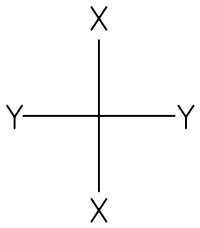


CS936-2
Perimeter: 245

CS936-3
Perimeter: 185



PERIPHERY = 405
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 42.4 cm⁴
IYY = 6.4 cm⁴
ZXX = 10.1 cm³
ZYY = 1.9 cm³

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STANDARD PROFILES

SCALE FULL SIZE (A4)

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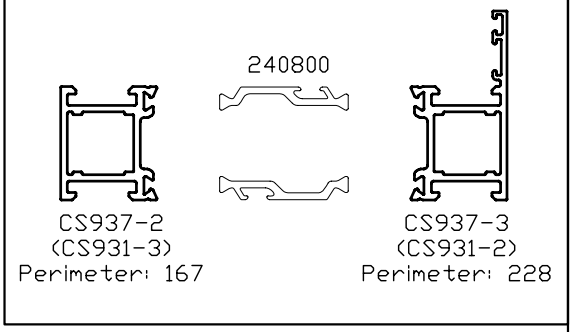
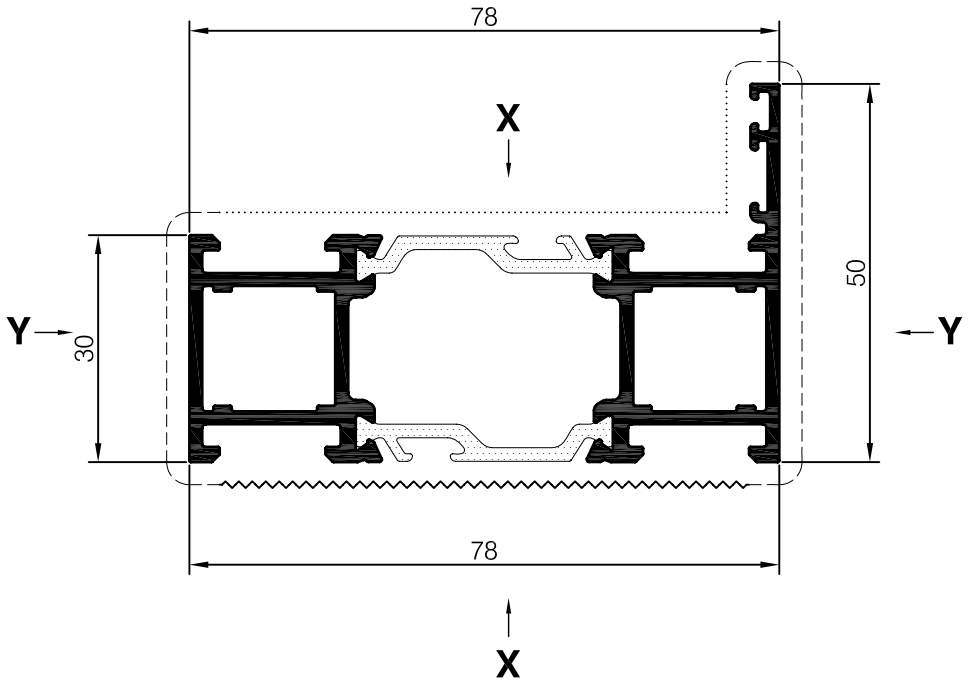
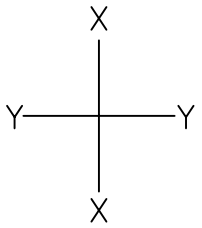
CS937 - 30 MM OUTER FRAME OPEN OUT DOOR





PERIPHERY = 364
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 39.6 cm⁴
IYY = 6.7 cm⁴
ZXX = 9.4 cm³
ZYY = 2.0 cm³

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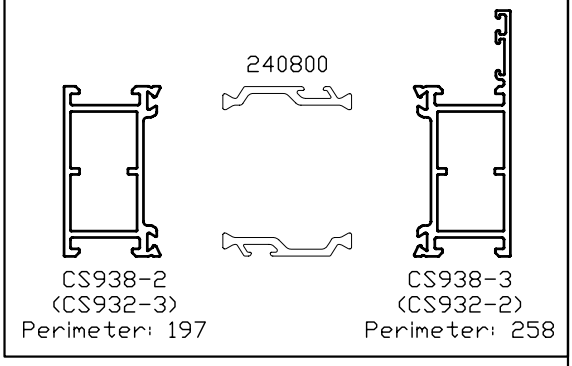
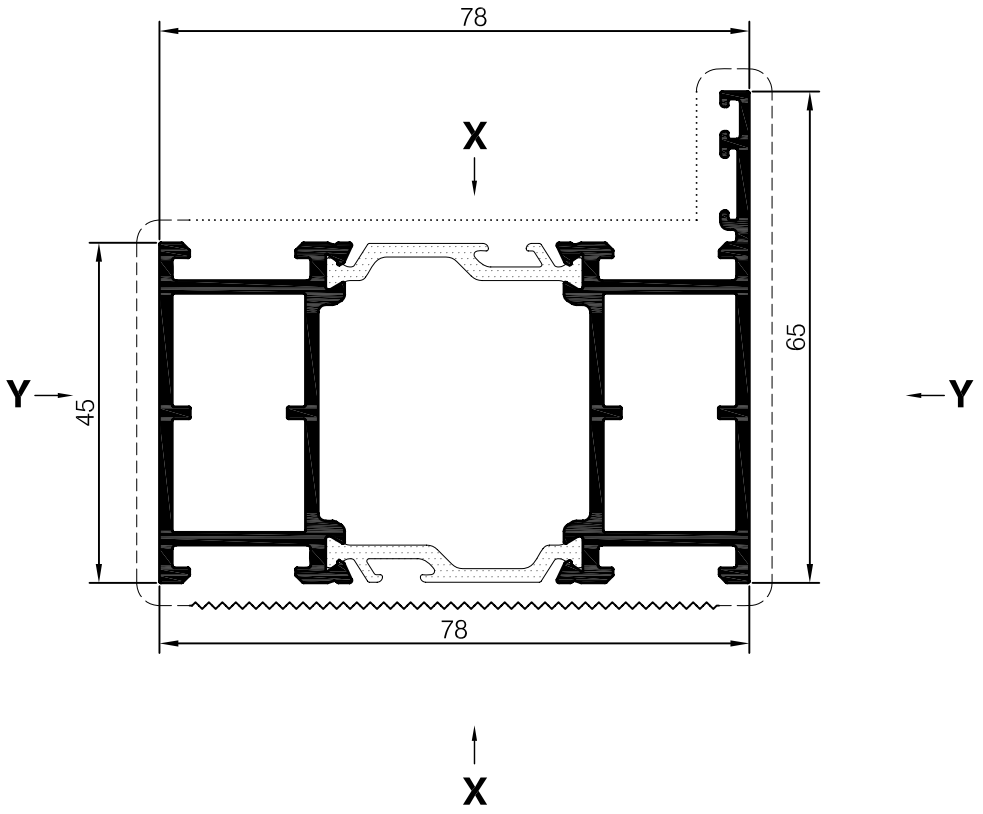
STANDARD PROFILES

SCALE FULL SIZE (A4)

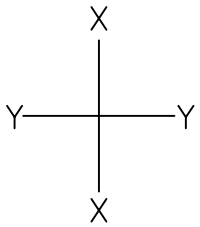
ISSUED OCTOBER 2010

CS938 - 45 MM OUTER FRAME OPEN OUT DOOR





PERIPHERY = 456
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 49.1 cm⁴
IYY = 16.8 cm⁴
ZXX = 11.8 cm³
ZYY = 6.8 cm³

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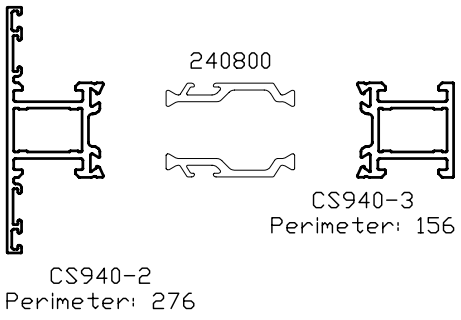
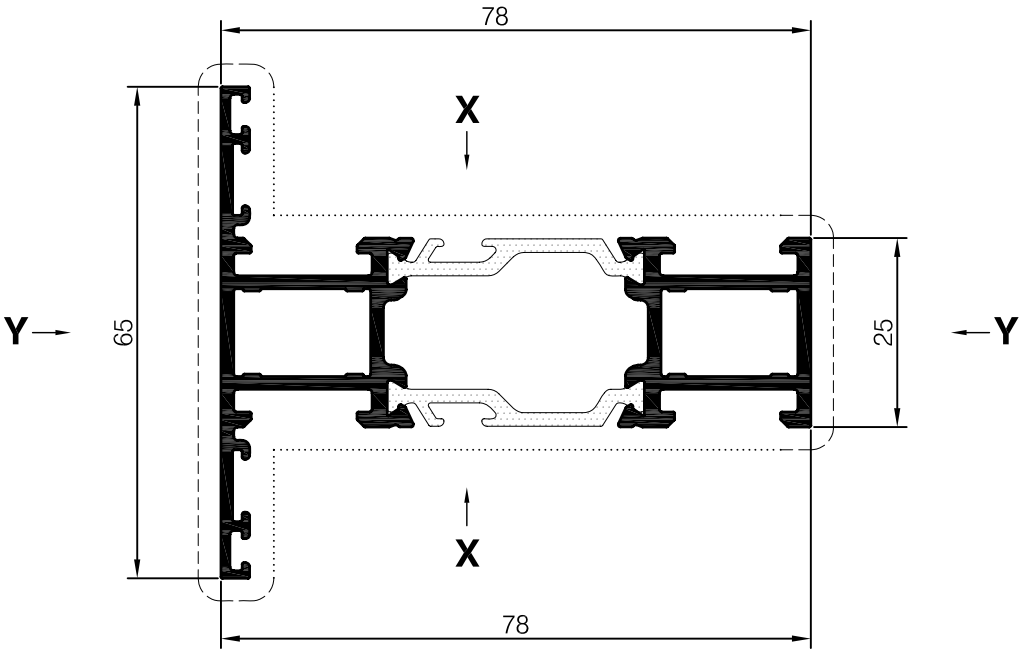
STANDARD PROFILES

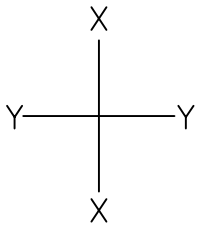
SCALE FULL SIZE (A4) | **ISSUED OCTOBER 2010**

CS940 - 25 MM TRANSOM / MULLION





PERIPHERY = 414
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 40.0 cm⁴
IYY = 7.0 cm⁴
ZXX = 8.7 cm³
ZYY = 2.1 cm³

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STANDARD PROFILES

SCALE FULL SIZE (A4)

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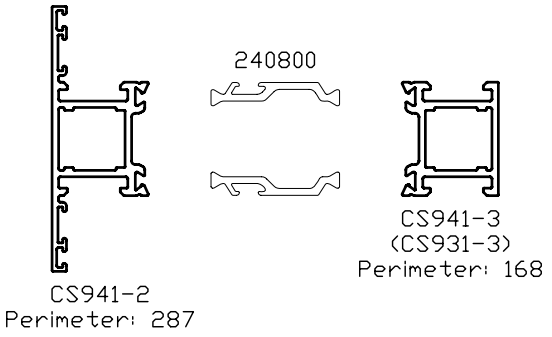
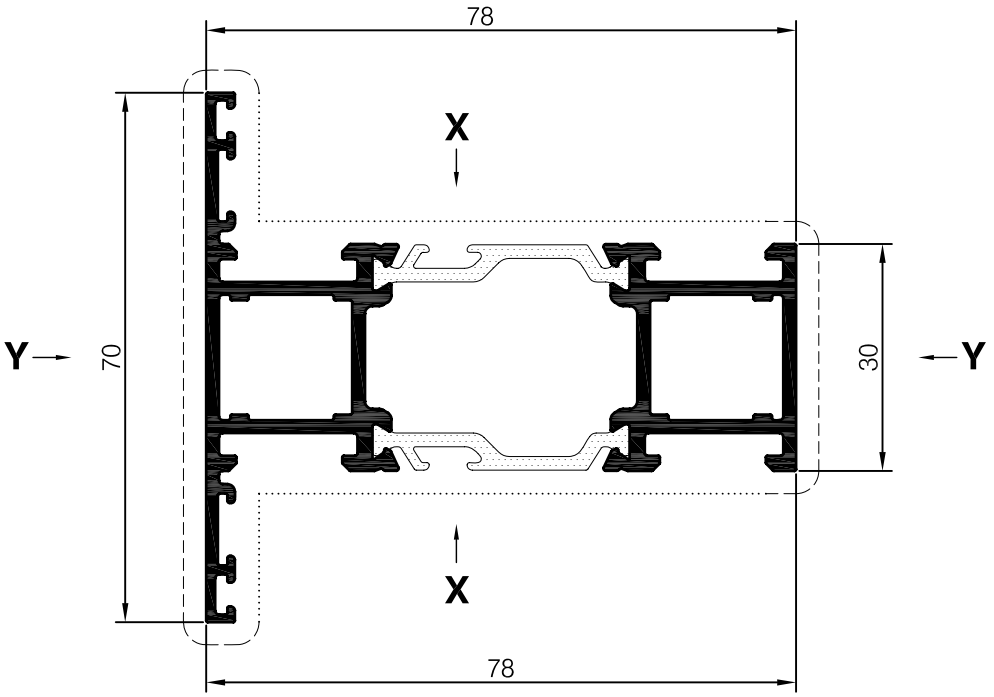
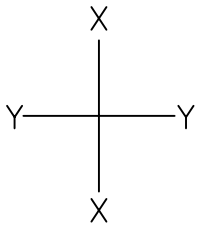
CS941 - 30 MM TRANSOM / MULLION





PERIPHERY = 424
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 44.2 cm⁴
IYY = 9.7 cm⁴
ZXX = 9.8 cm³
ZYY = 2.8 cm³

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STANDARD PROFILES

SCALE FULL SIZE (A4)

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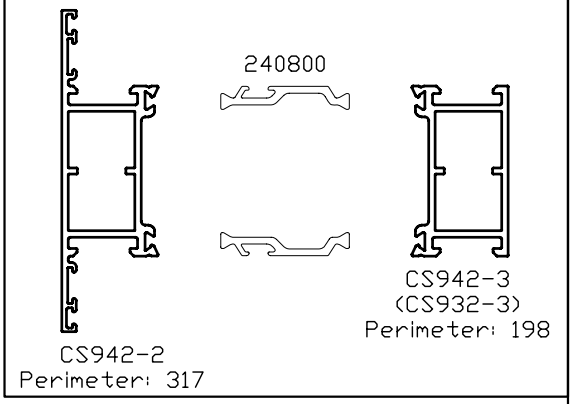
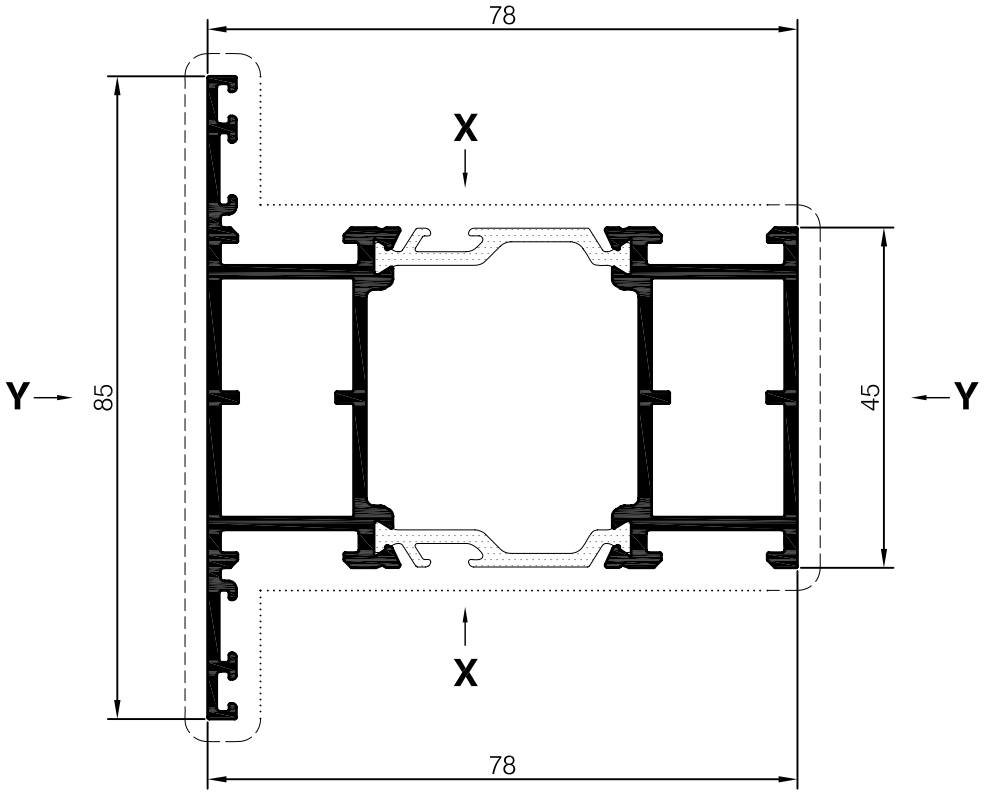
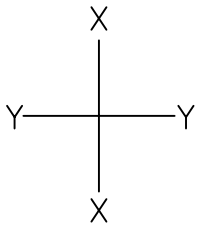
CS942 - 45 MM TRANSOM / MULLION





PERIPHERY = 454
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 53.8 cm⁴
IYY = 21.6 cm⁴
ZXX = 12.2 cm³
ZYY = 5.0 cm³

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STANDARD PROFILES

SCALE FULL SIZE (A4)

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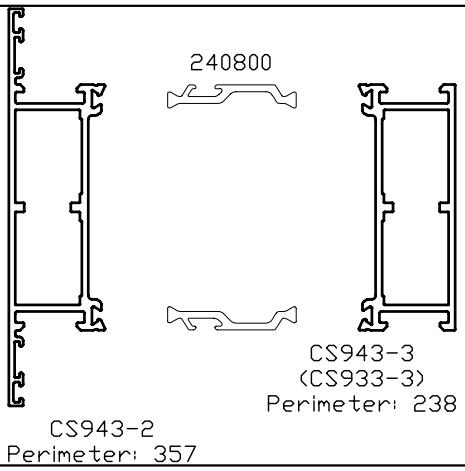
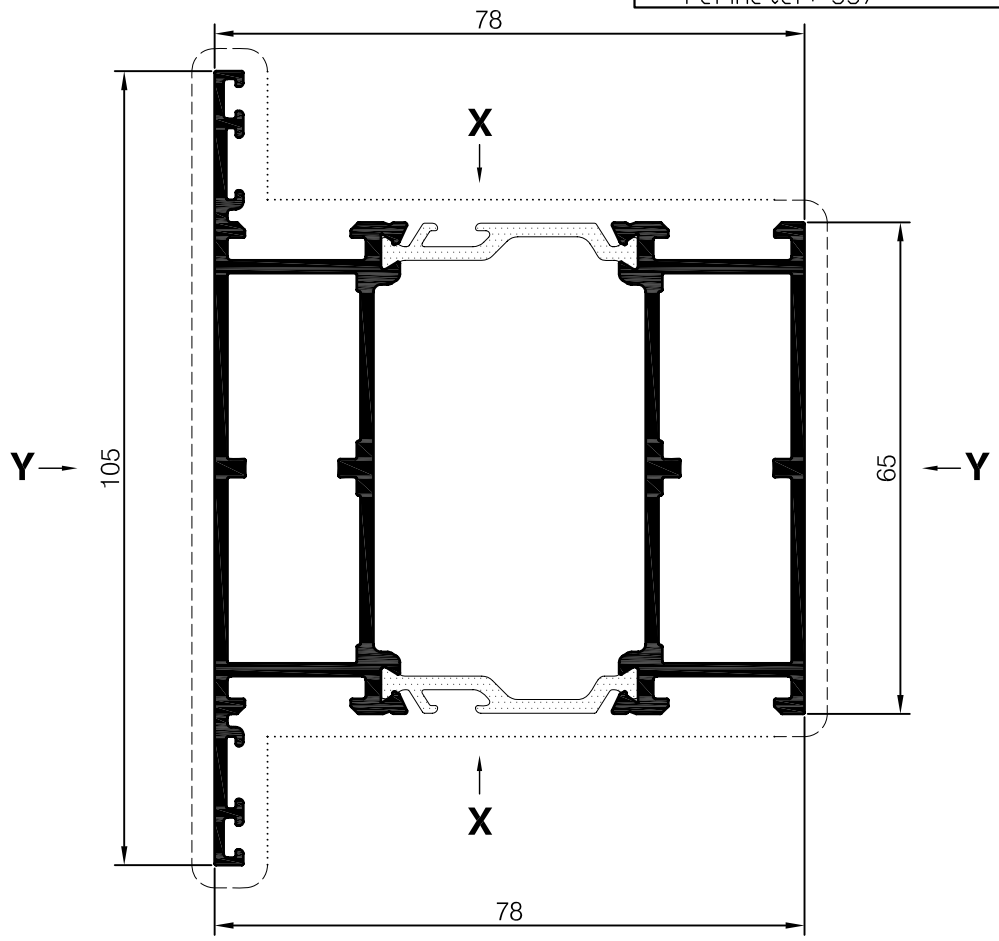
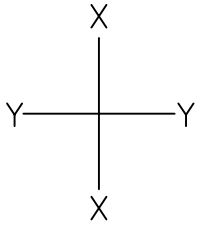
CS943 - 65 MM TRANSOM / MULLION





PERIPHERY = 495
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 67.6 cm⁴
IYY = 49.0 cm⁴
ZXX = 15.7 cm³
ZYY = 9.2 cm³

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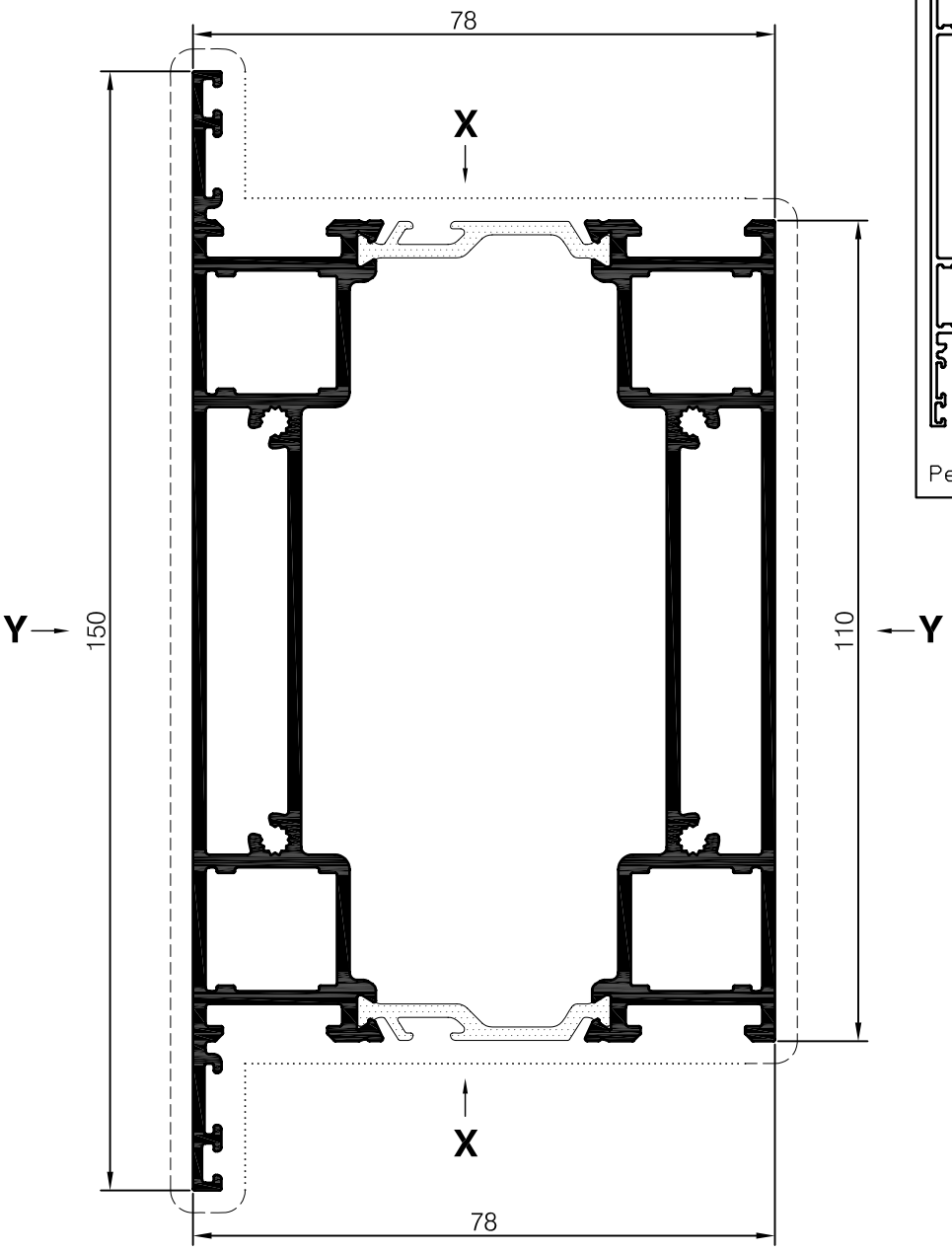
ARCHITECTURAL ALUMINIUM SYSTEMS

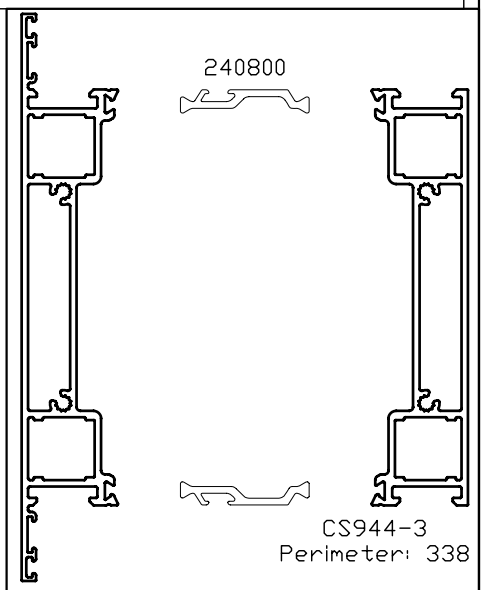
STANDARD PROFILES

SCALE FULL SIZE (A4)

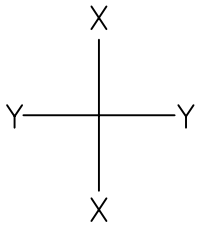
ISSUED OCTOBER 2010

CS944 - 110 MM TRANSOM / MULLION. MID RAIL





PERIPHERY = 602
STD. LENGTH = 6450
BOX QTY. = 1
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 114.9 cm⁴
IYY = 187.6cm⁴
ZXX = 27.4 cm³
ZYY = 25.0 cm³

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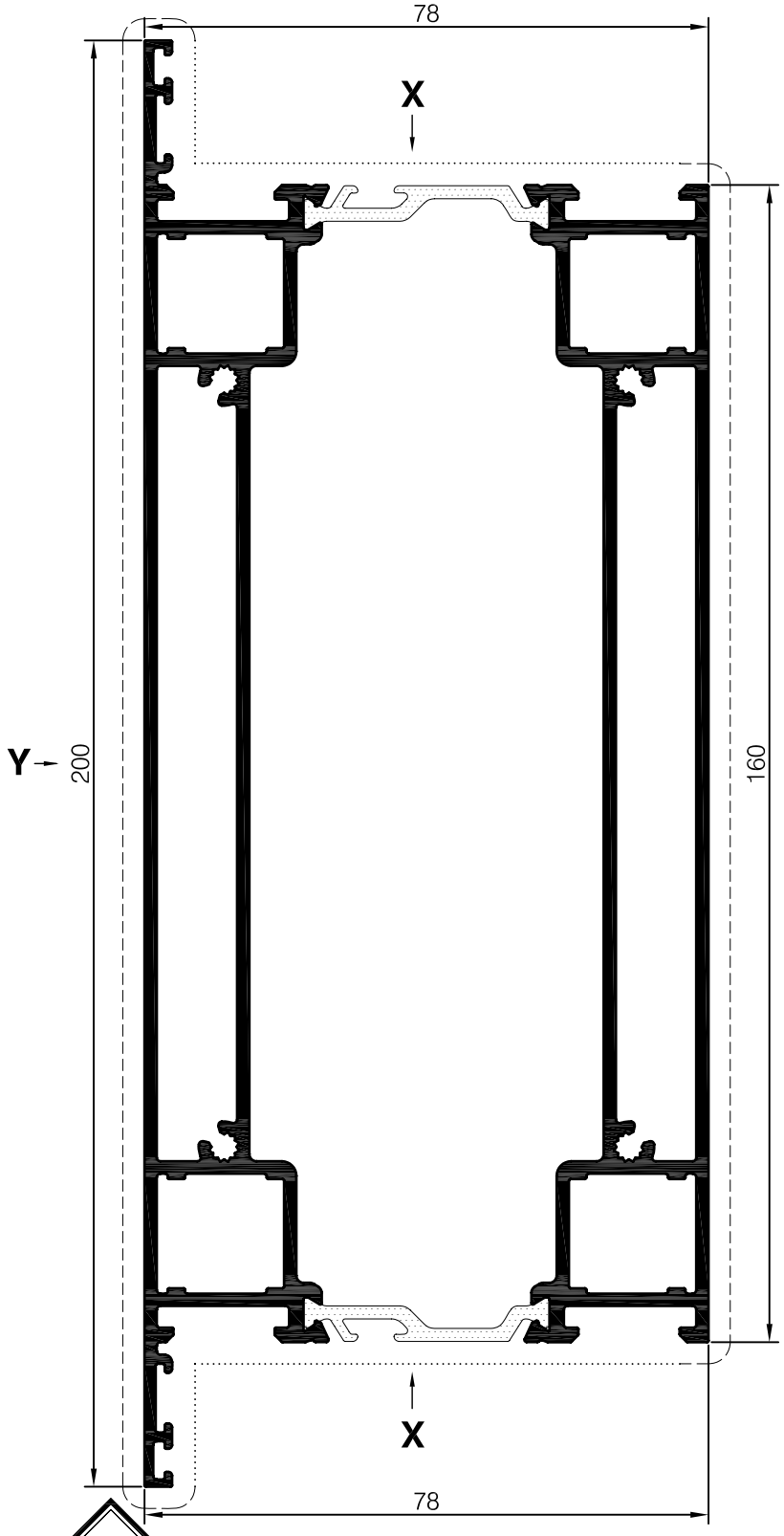
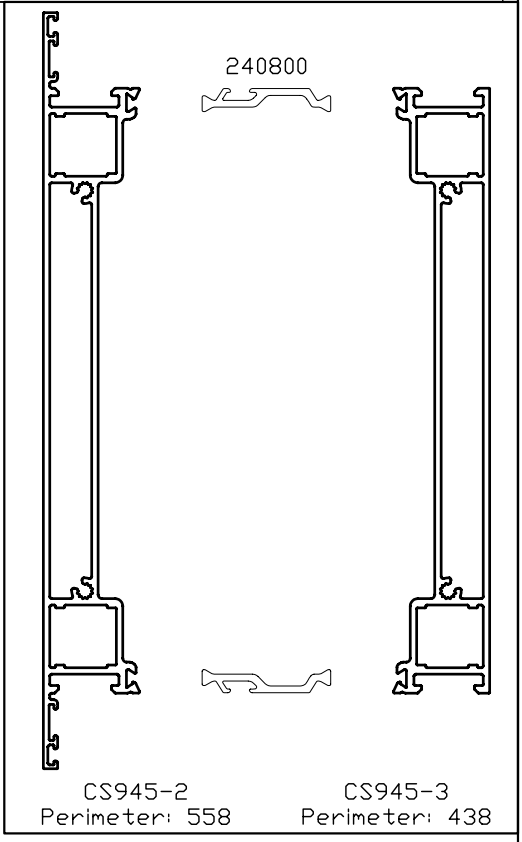
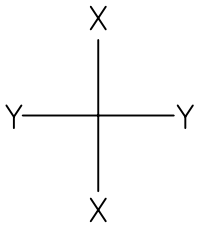
STANDARD PROFILES

SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS945 - 160 MM TRANSOM / MULLION. MID RAIL







PERIPHERY = 715
STD. LENGTH = 6450
BOX QTY. = 1
VISIBLE SURFACE _____
SECONDARY SURFACE .....

IXX = 150.7 cm^4
IYY = 488.8 cm^4
ZXX = 36.8 cm^3
ZYY = 48.9 cm^3

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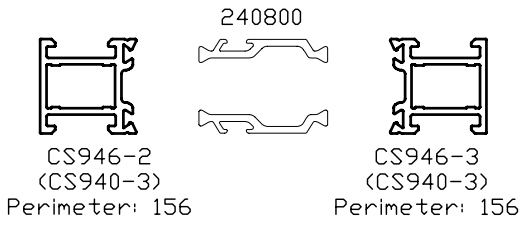
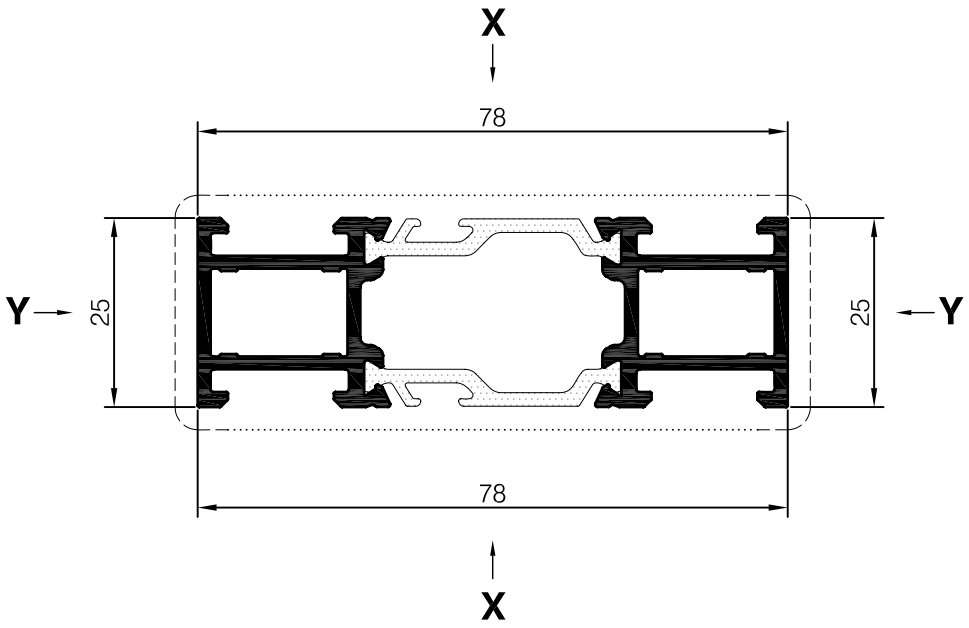
STANDARD PROFILES

SCALE FULL SIZE (A4)

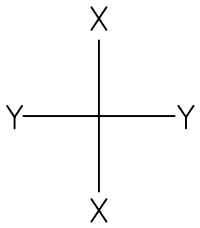
ISSUED JULY 2012

CS946 - 25 MM TRANSOM / MULLION. NO LEG





PERIPHERY = 295
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 30.2 cm⁴
IYY = 2.4 cm⁴
ZXX = 7.7 cm³
ZYY = 1.9 cm³

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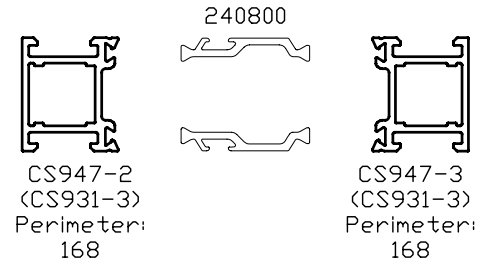
ALL DIMENSIONS IN MM

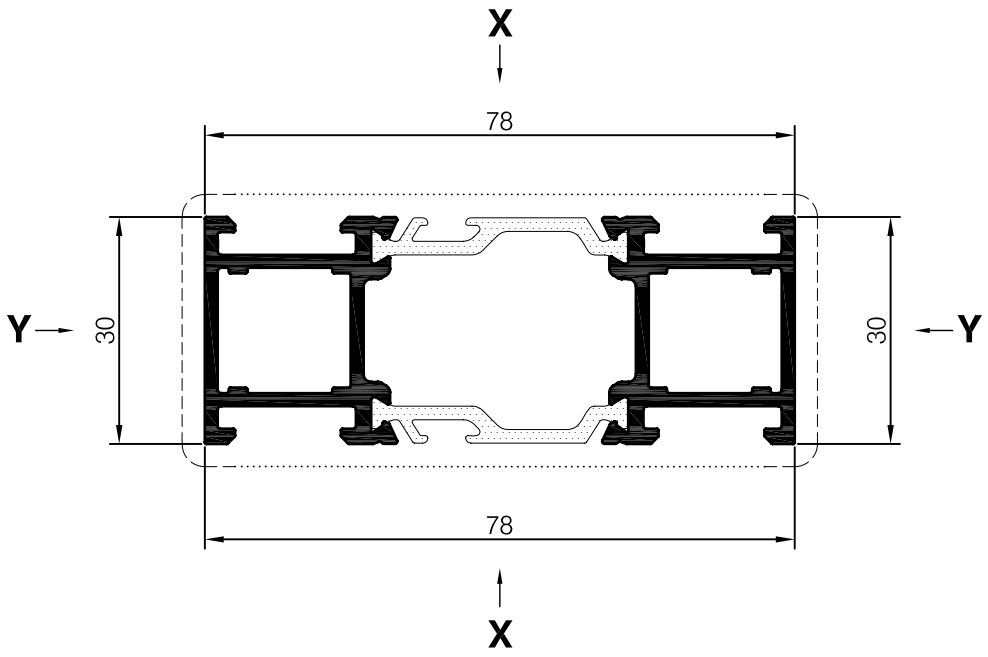
ARCHITECTURAL ALUMINIUM SYSTEMS

STANDARD PROFILES

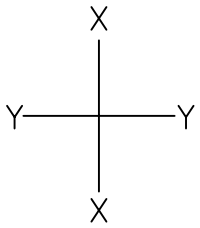
SCALE FULL SIZE (A4) | **ISSUED OCTOBER 2010**

CS947 - 30 MM TRANSOM / MULLION. NO LEG





PERIPHERY = 305
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 34.2 cm⁴
IYY = 4.2 cm⁴
ZXX = 8.8 cm³
ZYY = 2.8 cm³

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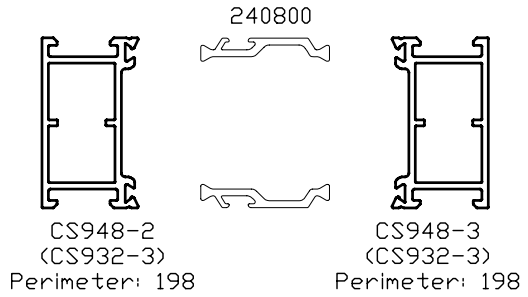
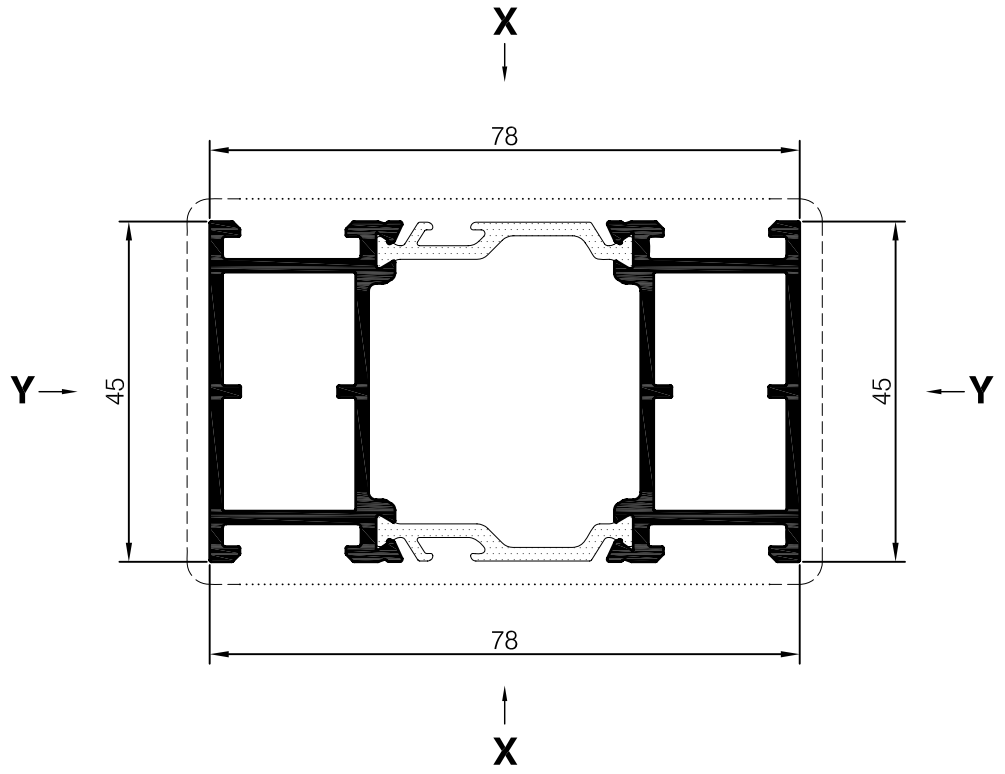
STANDARD PROFILES

SCALE FULL SIZE (A4)

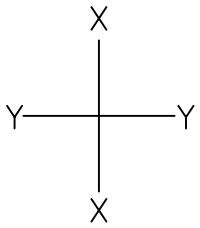
ISSUED OCTOBER 2010

CS948 - 45 MM TRANSOM / MULLION. NO LEG





PERIPHERY = 335
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 43.6 cm⁴
IYY = 12.5 cm⁴
ZXX = 11.2 cm³
ZYY = 5.4 cm³

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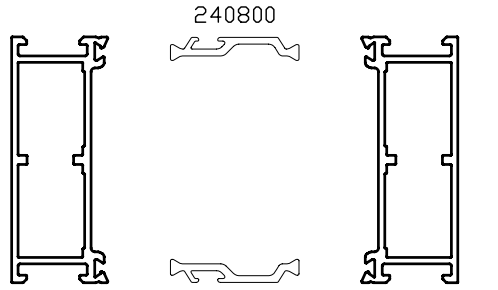
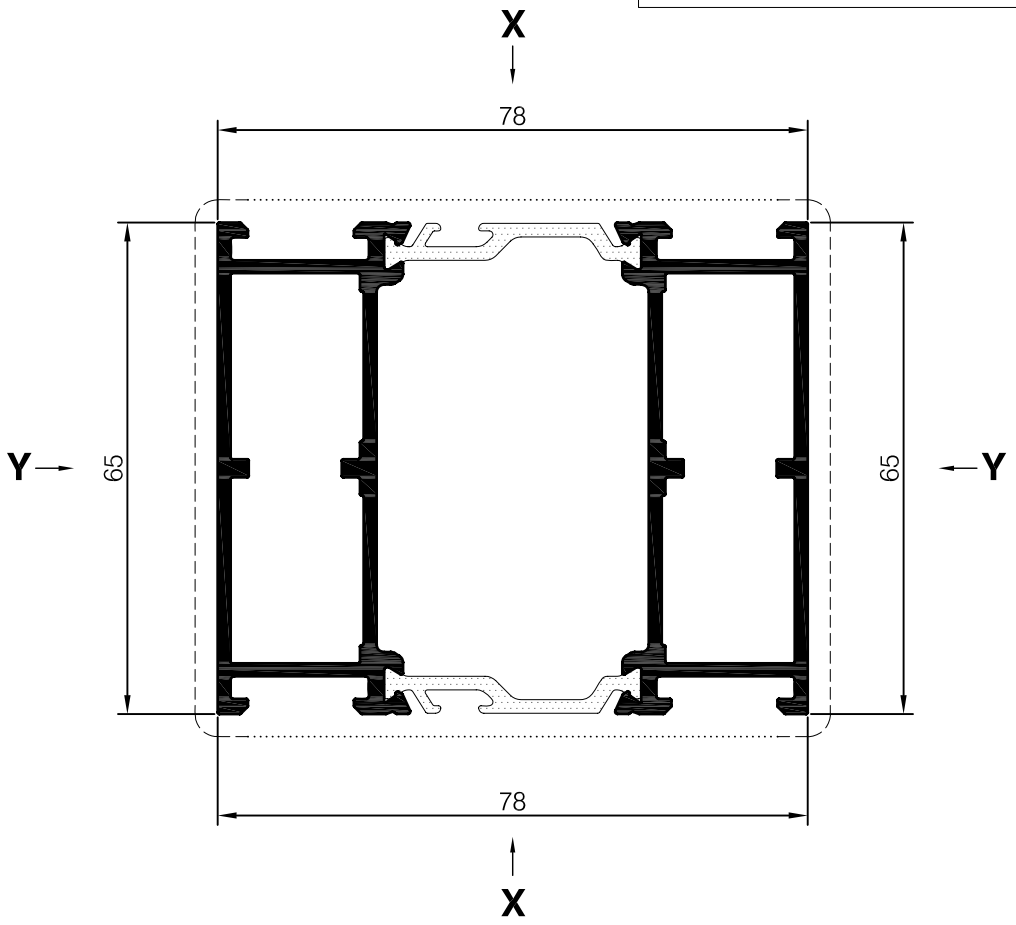
STANDARD PROFILES

SCALE FULL SIZE (A4)

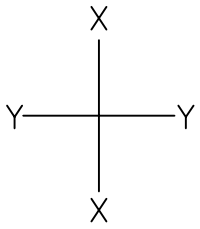
ISSUED OCTOBER 2010

CS949 - 65 MM TRANSOM / MULLION. NO LEG





PERIPHERY = 375
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 57.1 cm⁴
IYY = 33.6 cm⁴
ZXX = 14.6 cm³
ZYY = 10.2 cm³

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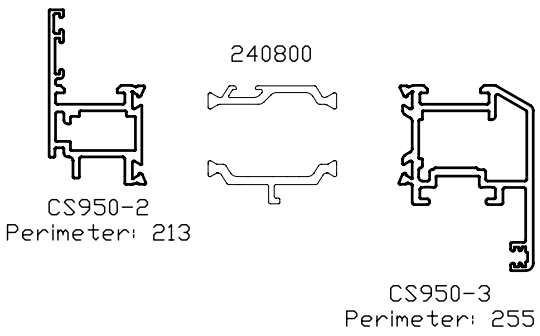
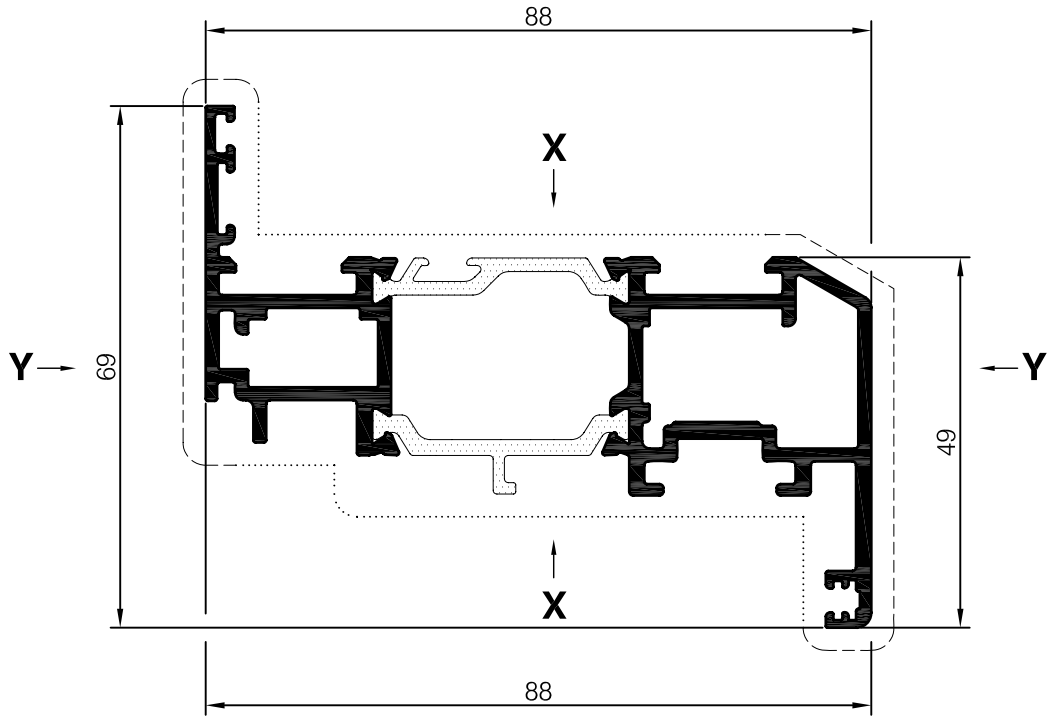
STANDARD PROFILES

SCALE FULL SIZE (A4)

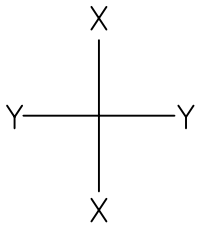
ISSUED OCTOBER 2010

CS950 - 69 MM TILT/TURN VENT





PERIPHERY = 478
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 59.2 cm⁴
IYY = 10.3 cm⁴
ZXX = 12.9 cm³
ZYY = 2.9 cm³

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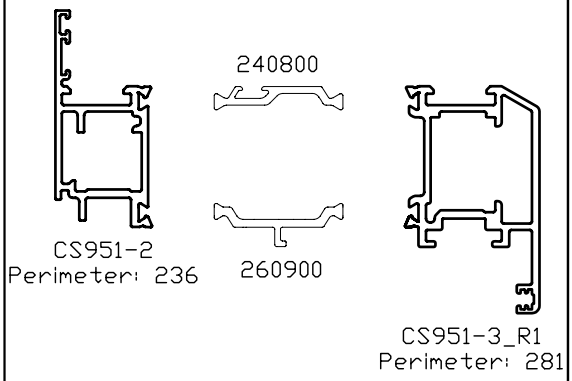
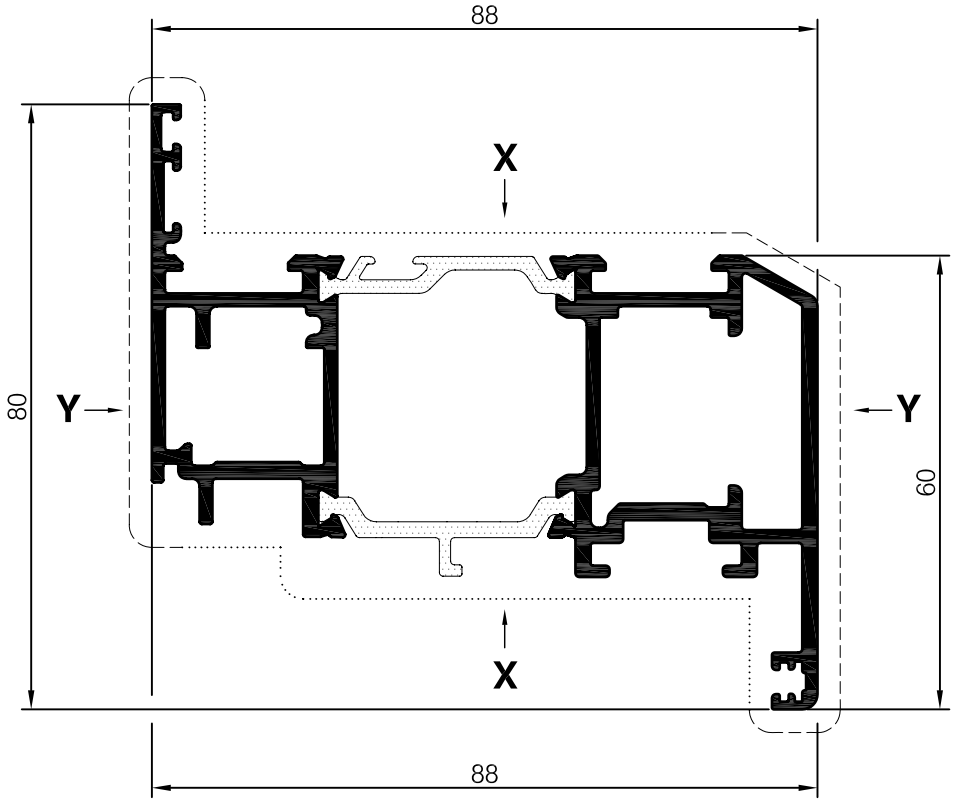
STANDARD PROFILES

SCALE FULL SIZE (A4)

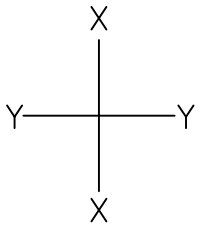
ISSUED OCTOBER 2010

CS951 - 80 MM TILT/TURN VENT





PERIPHERY = 515
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 71.8 cm⁴
IYY = 19.7 cm⁴
ZXX = 15.3 cm³
ZYY = 4.9 cm³

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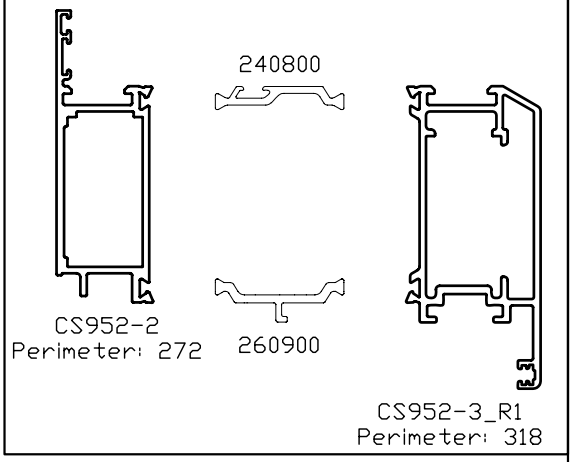
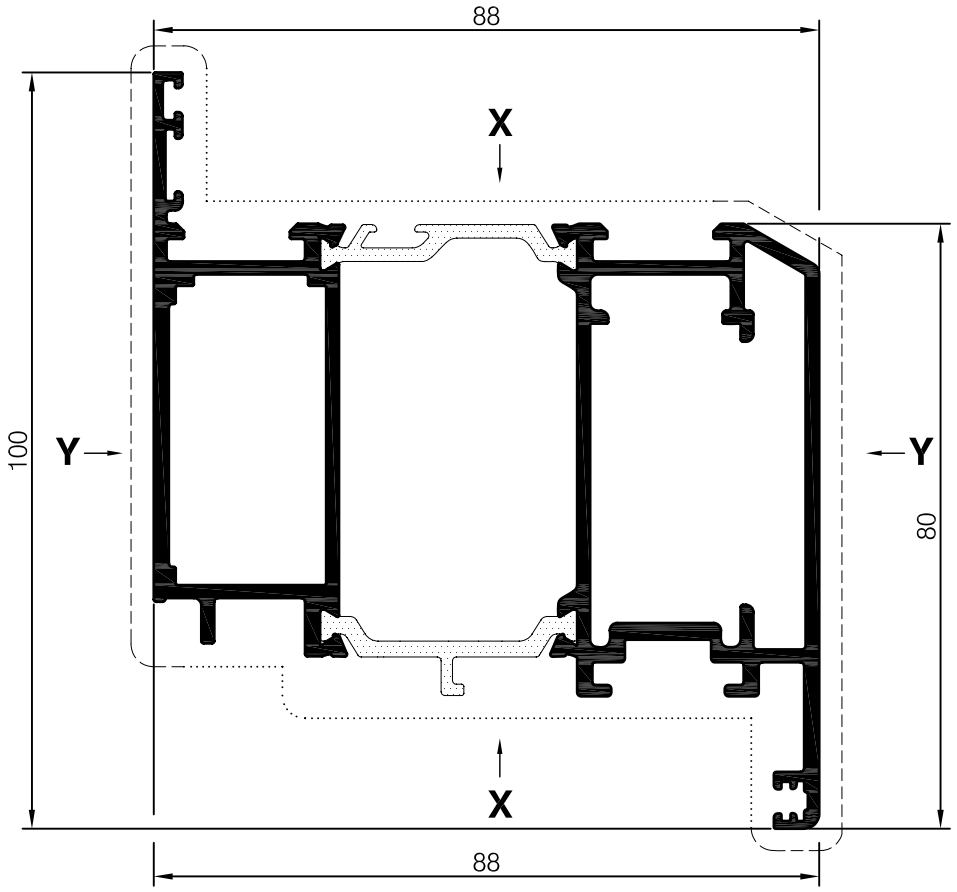
STANDARD PROFILES

SCALE FULL SIZE (A4)

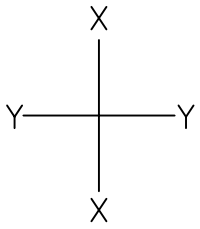
ISSUED OCTOBER 2010

CS952 - 100 MM TILT/TURN VENT





PERIPHERY = 560
STD. LENGTH = 6450
BOX QTY. = 1
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 87.7 cm⁴
IYY = 47.0 cm⁴
ZXX = 19.1 cm³
ZYY = 9.4 cm³

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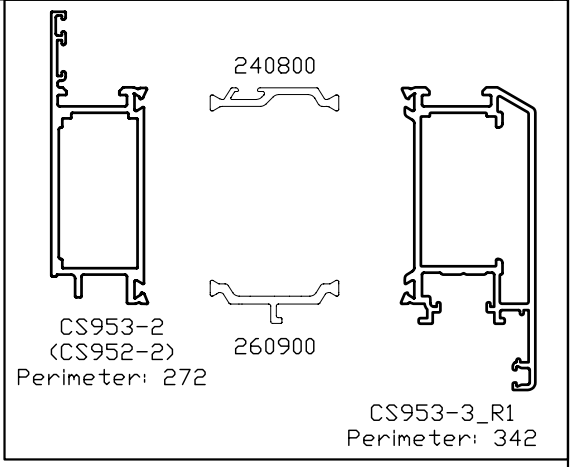
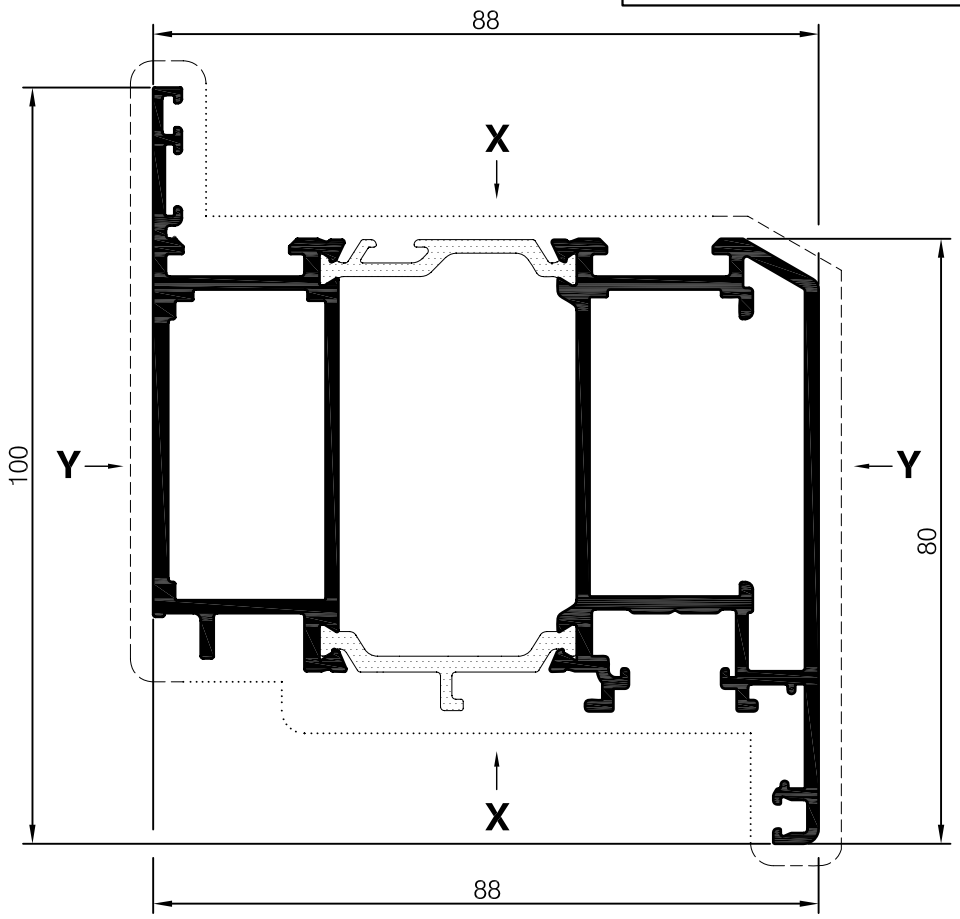
STANDARD PROFILES

SCALE FULL SIZE (A4)

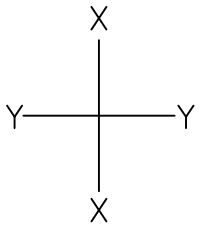
ISSUED OCTOBER 2010

CS953 - 100 MM DOOR. OPEN IN





PERIPHERY = 562
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 86.7 cm⁴
IYY = 45.3 cm⁴
ZXX = 19.3 cm³
ZYY = 9.1 cm³

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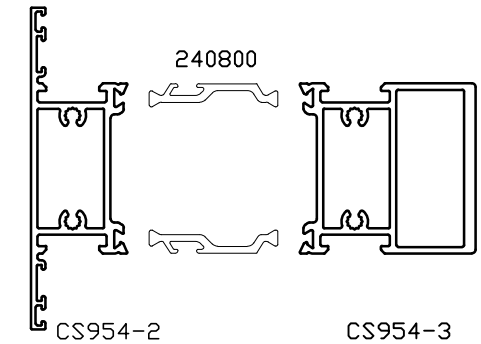
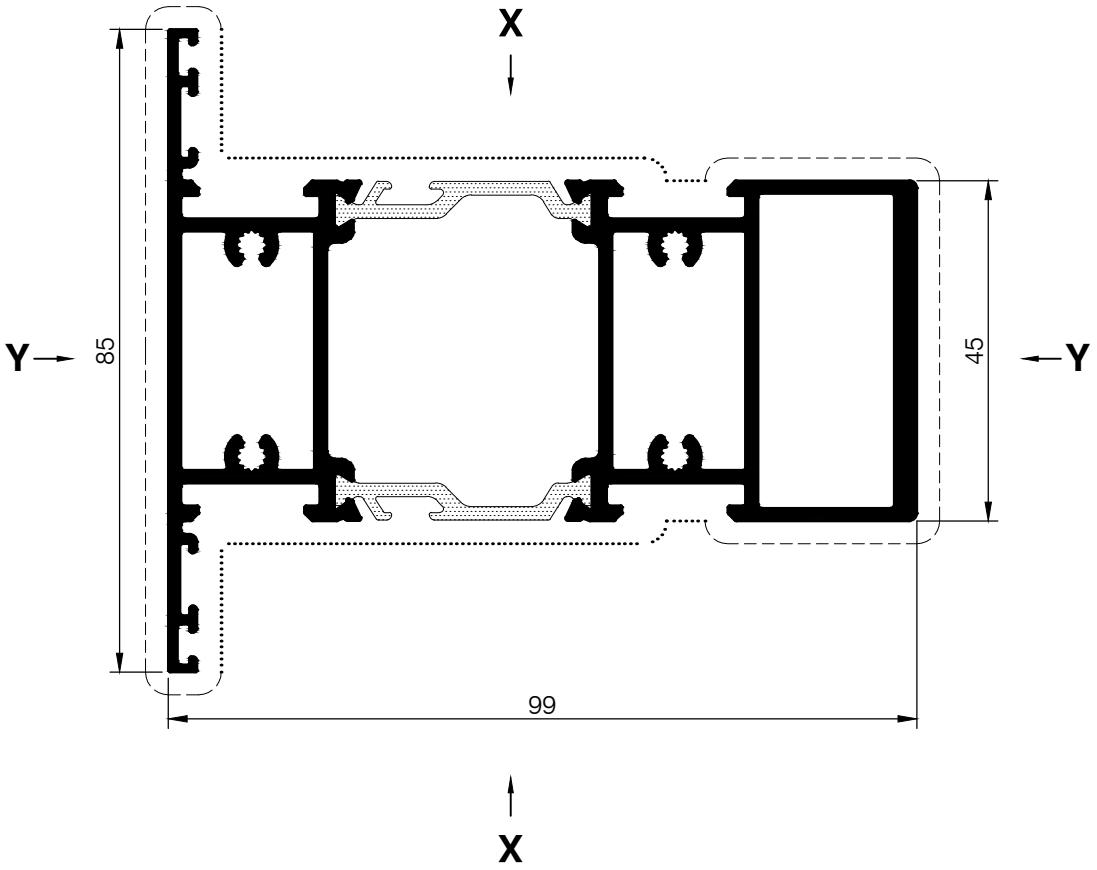
STANDARD PROFILES

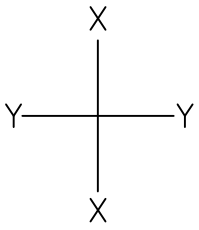
SCALE FULL SIZE (A4) | ISSUED MAY 2012

CS954 - 45mm TRANSOM INTERNAL BOX





PERIPHERY = 496.1
STD. LENGTH = 6450
BOX QTY. = 1
VISIBLE SURFACE _____
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~



IXX = 112.6 cm⁴
IYY = 28.2 cm⁴
ZXX = 22.1 cm³
ZYY = 6.6 cm³

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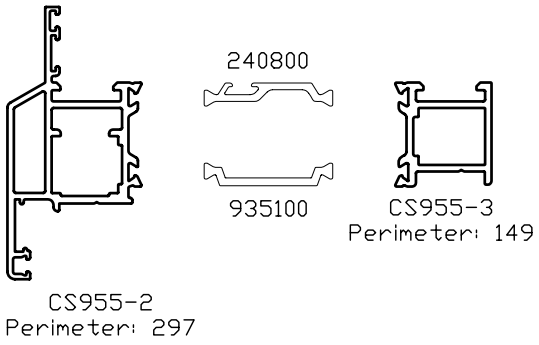
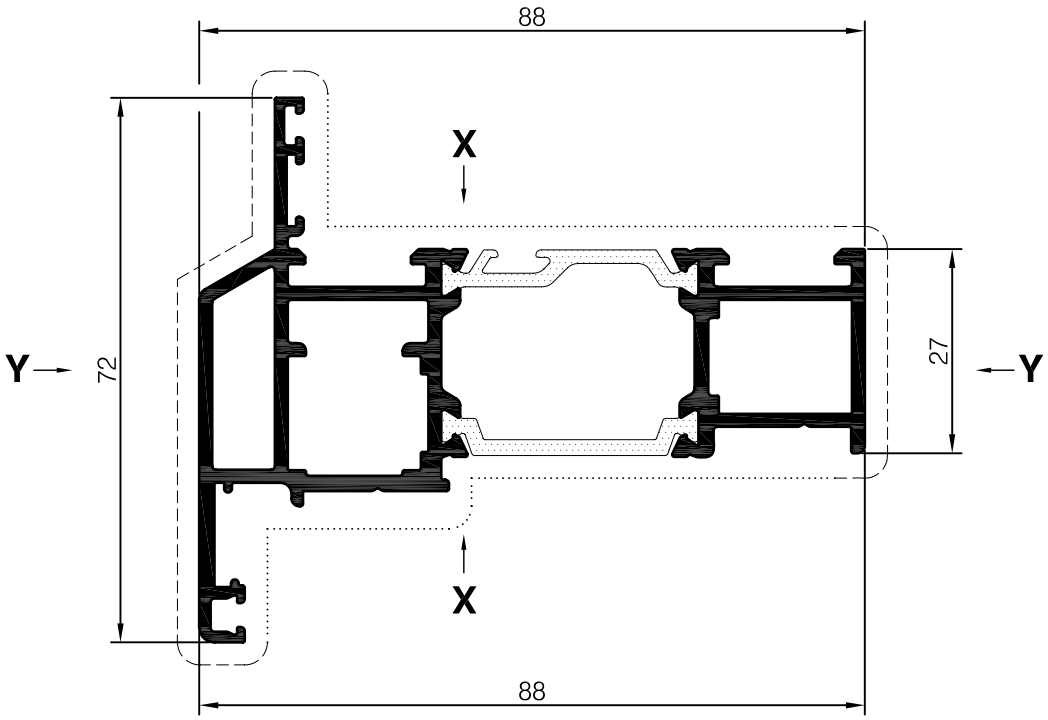
STANDARD PROFILES

SCALE FULL SIZE (A4)

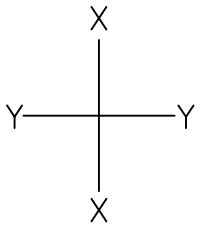
ISSUED OCTOBER 2010

CS955 - 72 MM CASEMENT
COCKSPUR / ESPAG LOCKING





PERIPHERY = 415
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 54.6 cm⁴
IYY = 12.2 cm⁴
ZXX = 10.3 cm³
ZYY = 3.4 cm³

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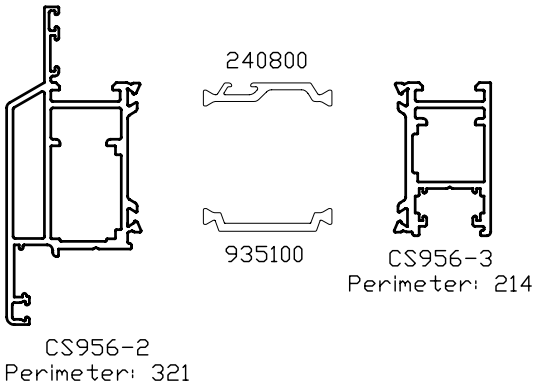
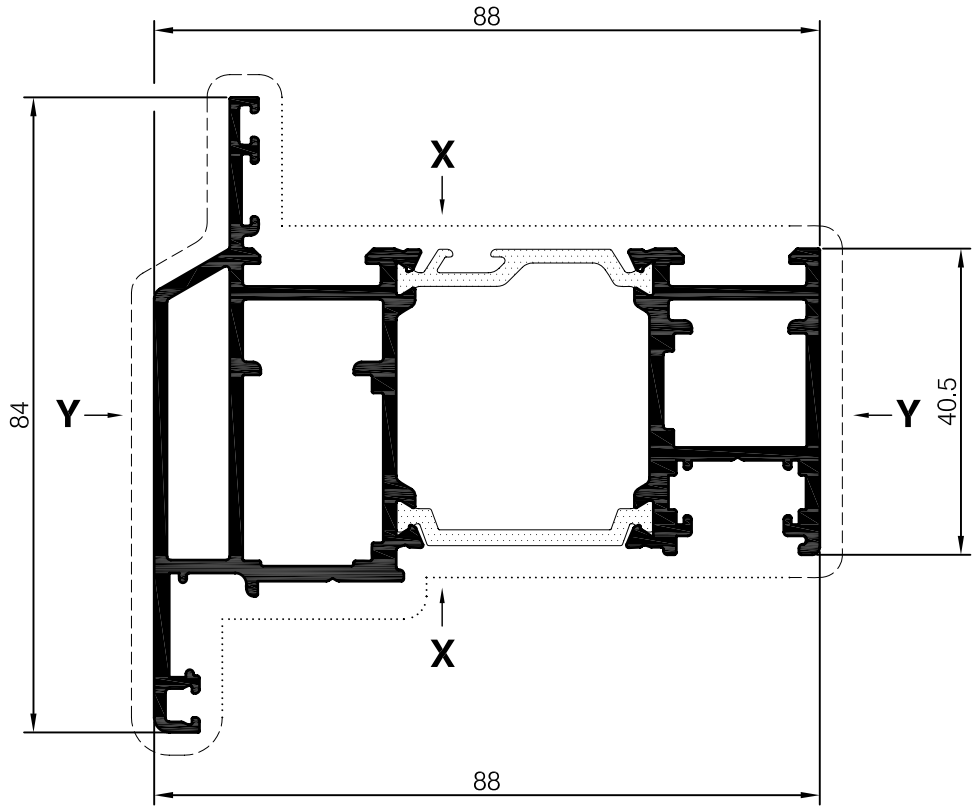
STANDARD PROFILES

SCALE FULL SIZE (A4)

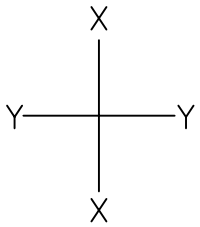
ISSUED OCTOBER 2010

CS956 - 84 MM CASEMENT. SHOOTBOLT LOCKING





PERIPHERY = 504
STD. LENGTH = 6450
BOX QTY. = 1
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 73.2 cm⁴
IYY = 23.4 cm⁴
ZXX = 14.6 cm³
ZYY = 5.6 cm³

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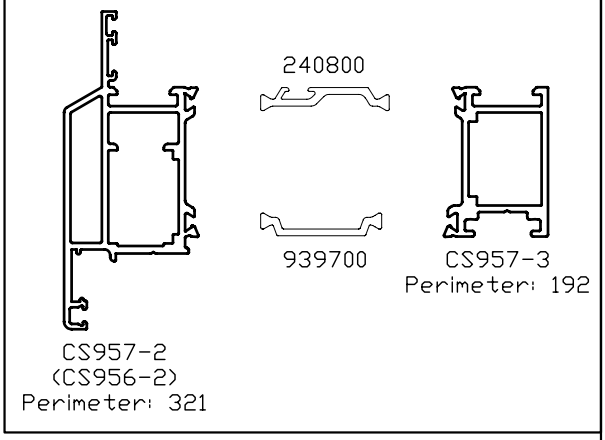
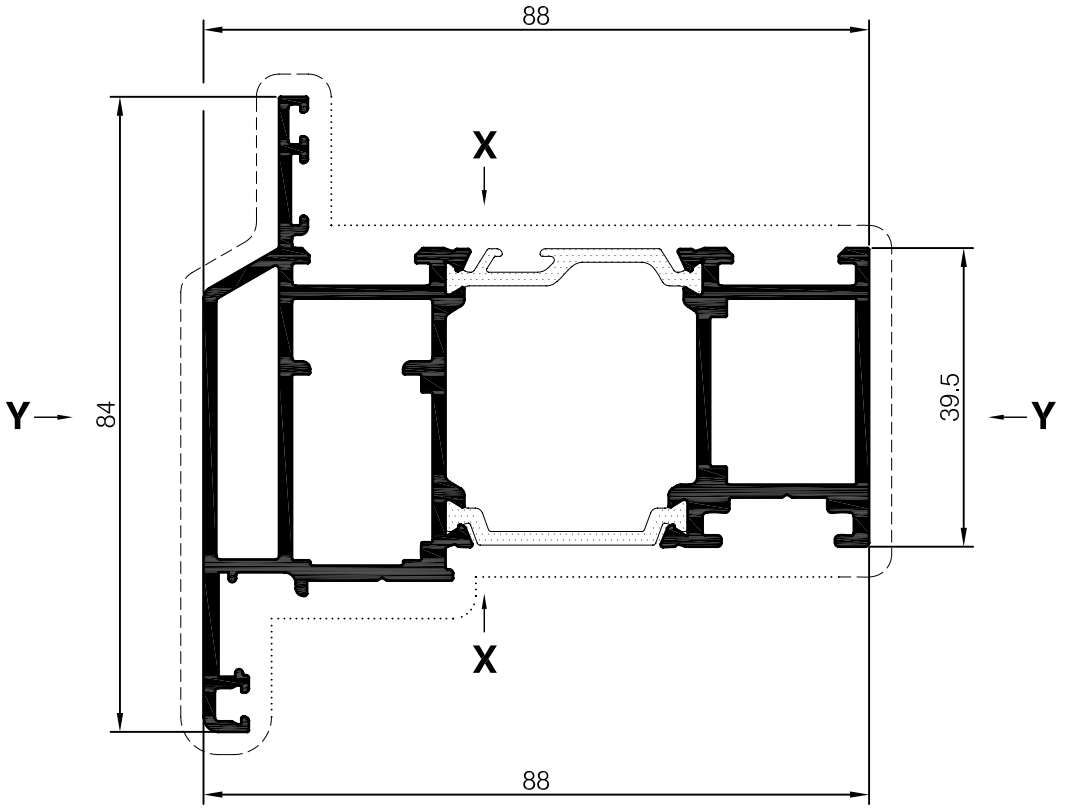
STANDARD PROFILES

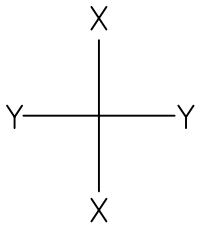
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS957 - 84 MM CASEMENT. PERIPHERY LOCKING





PERIPHERY = 508
STD. LENGTH = 6450
BOX QTY. = 1
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 70.3 cm⁴
IYY = 23.4 cm⁴
ZXX = 13.8 cm³
ZYY = 5.6 cm³

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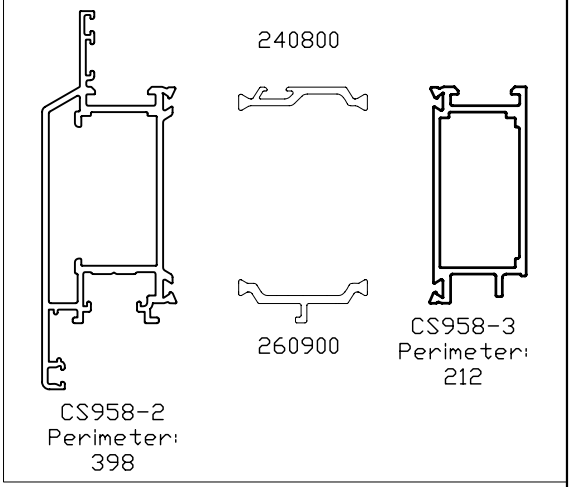
ARCHITECTURAL ALUMINIUM SYSTEMS

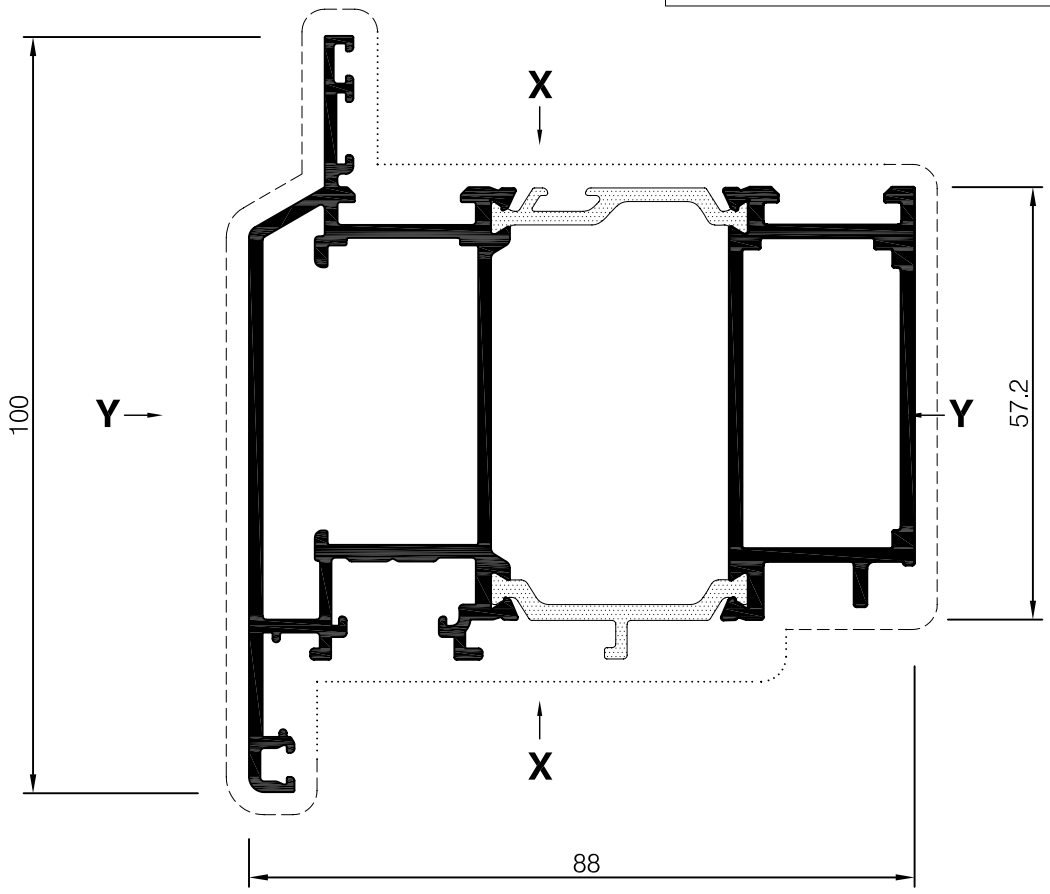
STANDARD PROFILES

SCALE FULL SIZE (A4)

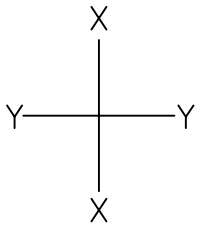
ISSUED OCTOBER 2010

CS958 - 100 MM DOOR OPEN OUT





PERIPHERY = 561
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 79.9 cm⁴
IYY = 45.1 cm⁴
ZXX = 16.0 cm³
ZYY = 9.0 cm³

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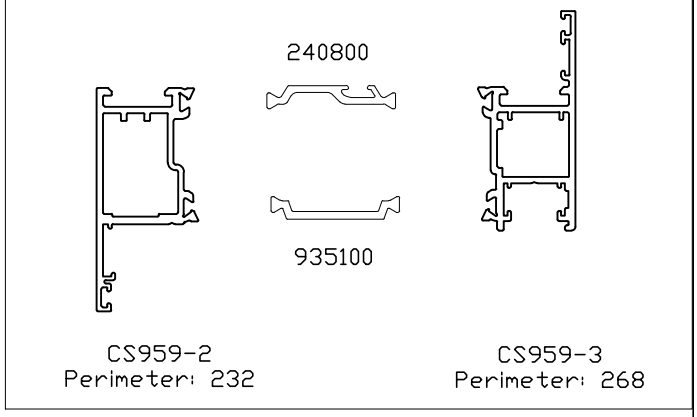
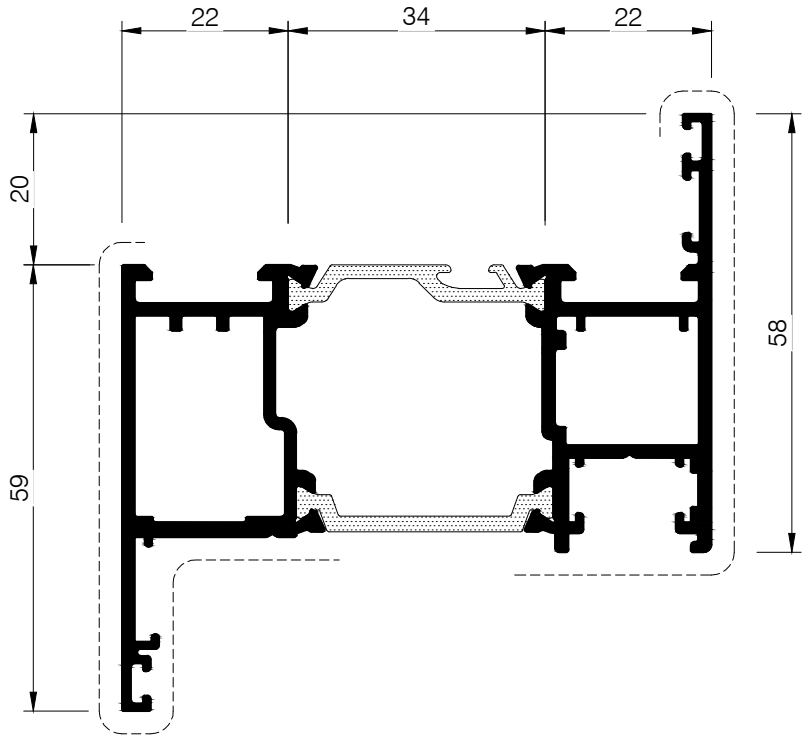
STANDARD PROFILES

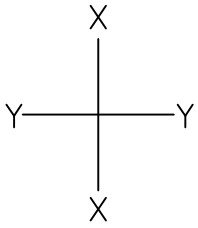
SCALE FULL SIZE (A4) | **ISSUED JUNE 2013**

CS959 - 79mm CASEMENT SHOOTBOLT LOCKING





PERIPHERY = 448
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE _____



IXX = 52.01 cm⁴
IYY = 15.42 cm⁴
ZXX = 13.17 cm³
ZYY = 3.83 cm³

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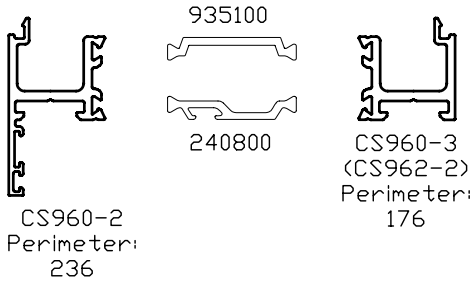
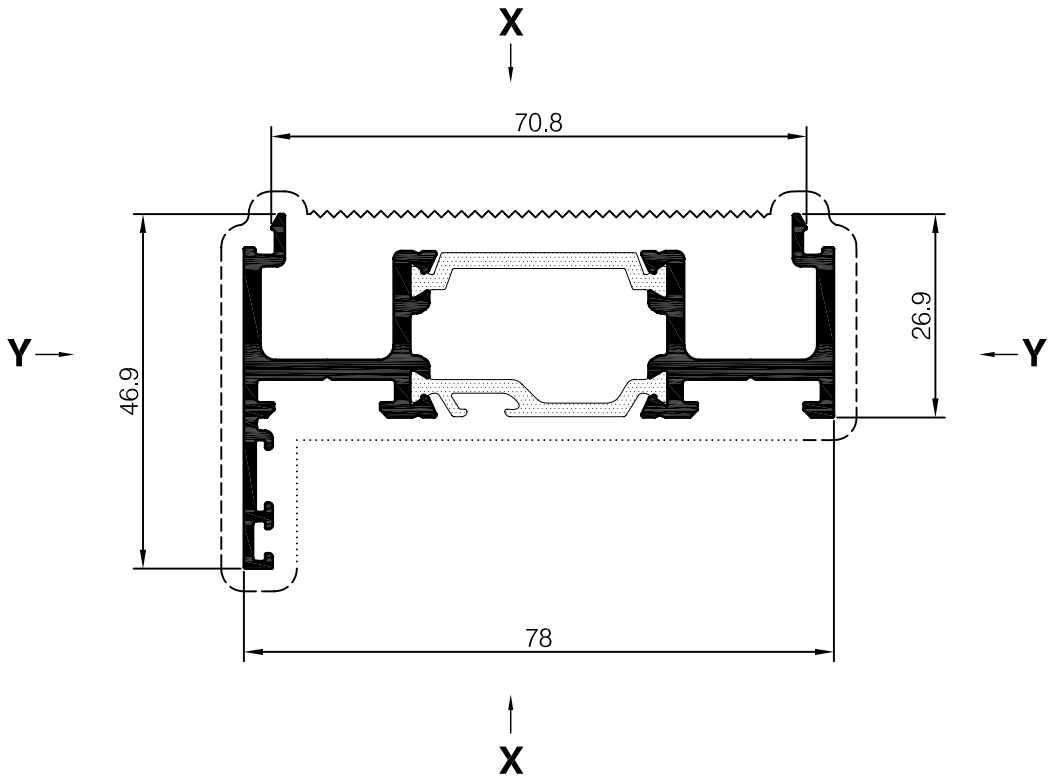
STANDARD PROFILES

SCALE FULL SIZE (A4)

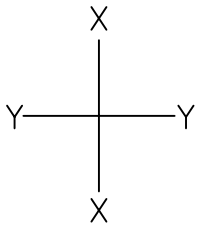
ISSUED OCTOBER 2010

CS960 - 78 MM MULLION INFILL PLATE





PERIPHERY = 398
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 34.9 cm⁴
IYY = 3.5 cm⁴
ZXX = 8.1 cm³
ZYY = 1.3 cm³

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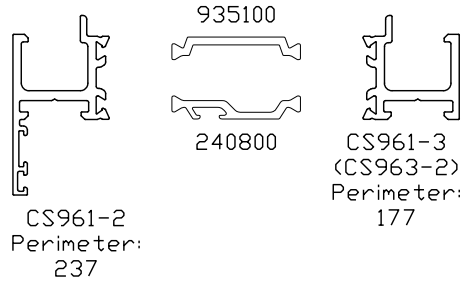
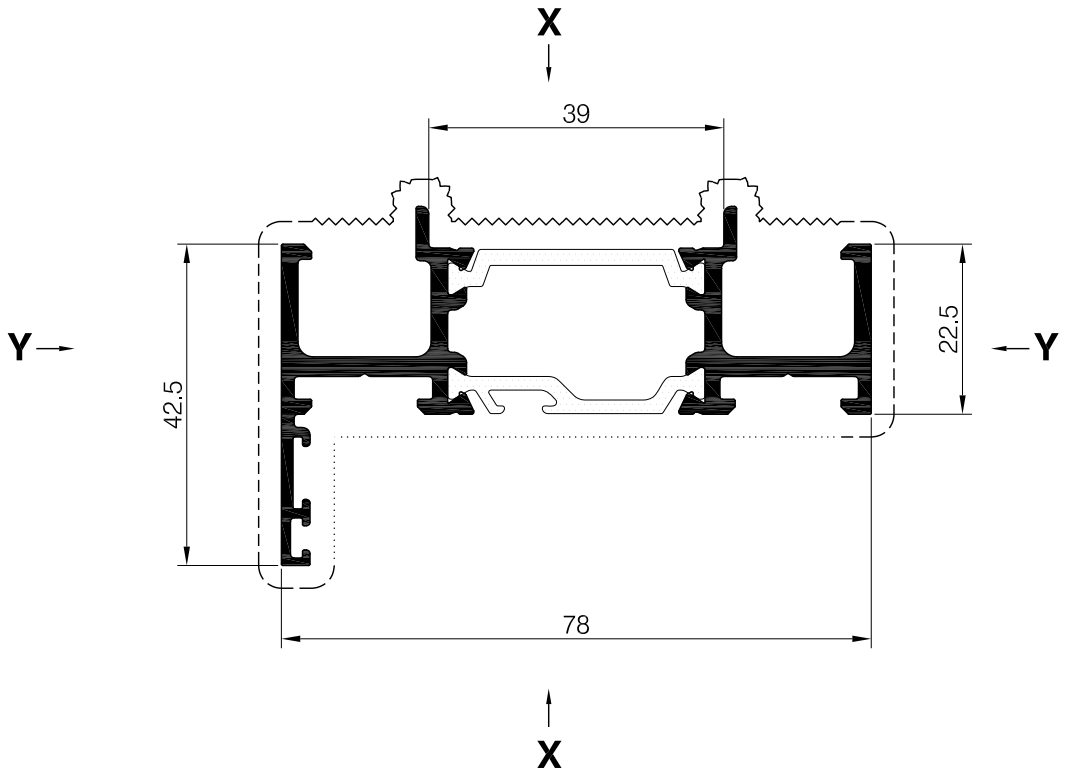
STANDARD PROFILES

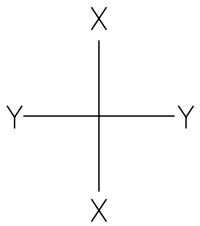
SCALE FULL SIZE (A4) | **ISSUED OCTOBER 2010**

CS961 - 78 MM MULLION INFILL PLATE





PERIPHERY = 399
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 34.1 cm⁴
IYY = 3.7 cm⁴
ZXX = 7.9 cm³
ZYY = 1.3 cm³

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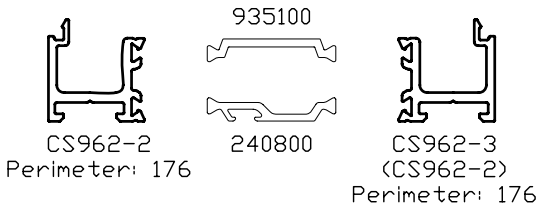
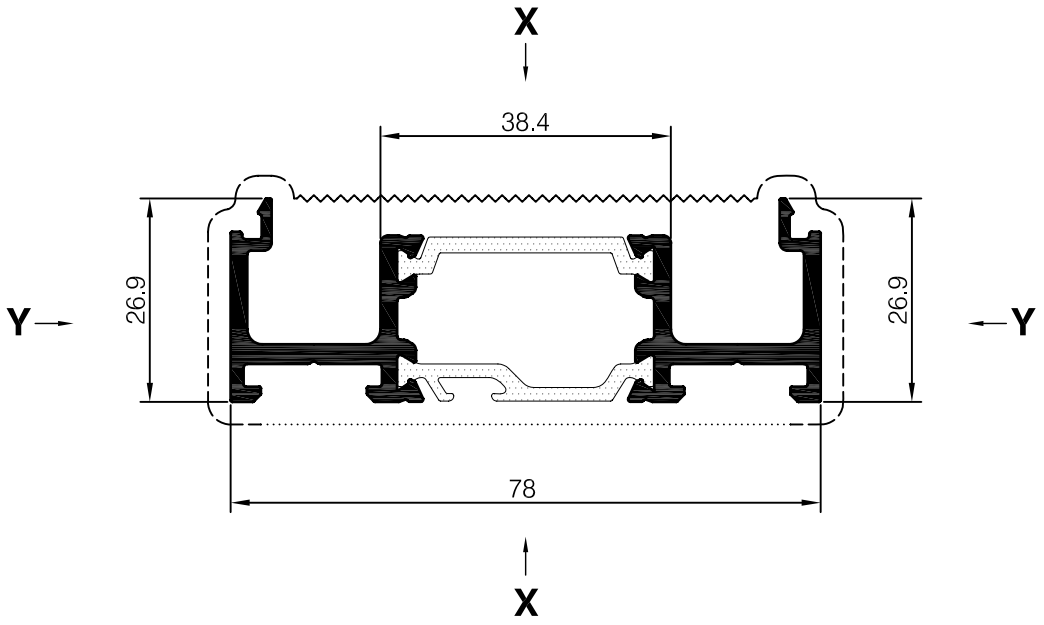
STANDARD PROFILES

SCALE FULL SIZE (A4)

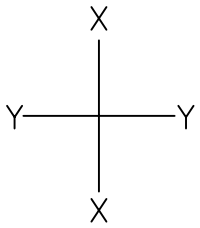
ISSUED OCTOBER 2010

CS962 - 78 MM MULLION INFILL PLATE. NO LEG





PERIPHERY = 353
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 29.6 cm⁴
IYY = 1.8 cm⁴
ZXX = 7.6 cm³
ZYY = 1.1 cm³

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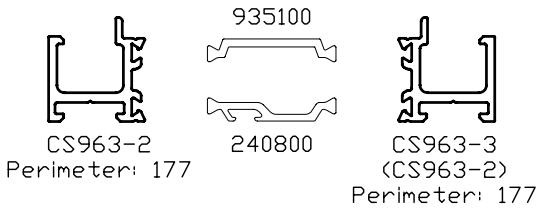
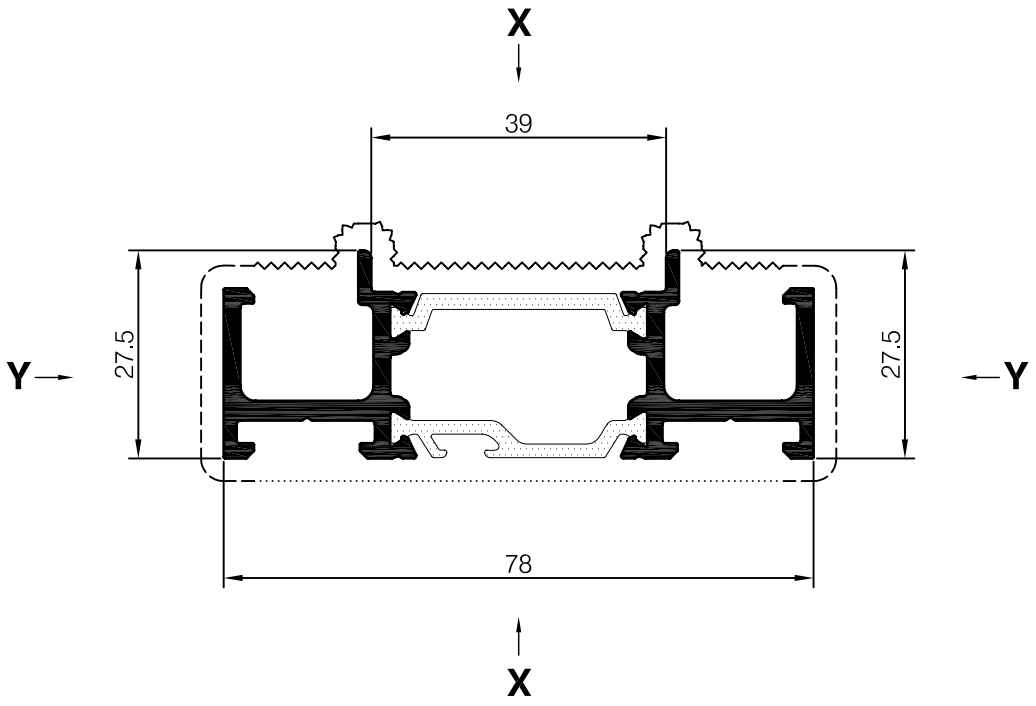
STANDARD PROFILES

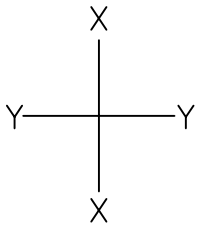
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS963 - 78 MM MULLION NO LEG





PERIPHERY = 355
STD. LENGTH = 6450
BOX QTY. = 4
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 28.8 cm⁴
IYY = 2.0 cm⁴
ZXX = 7.4 cm³
ZYY = 1.2 cm³

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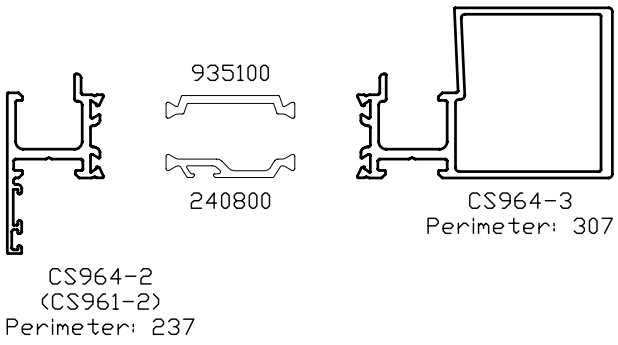
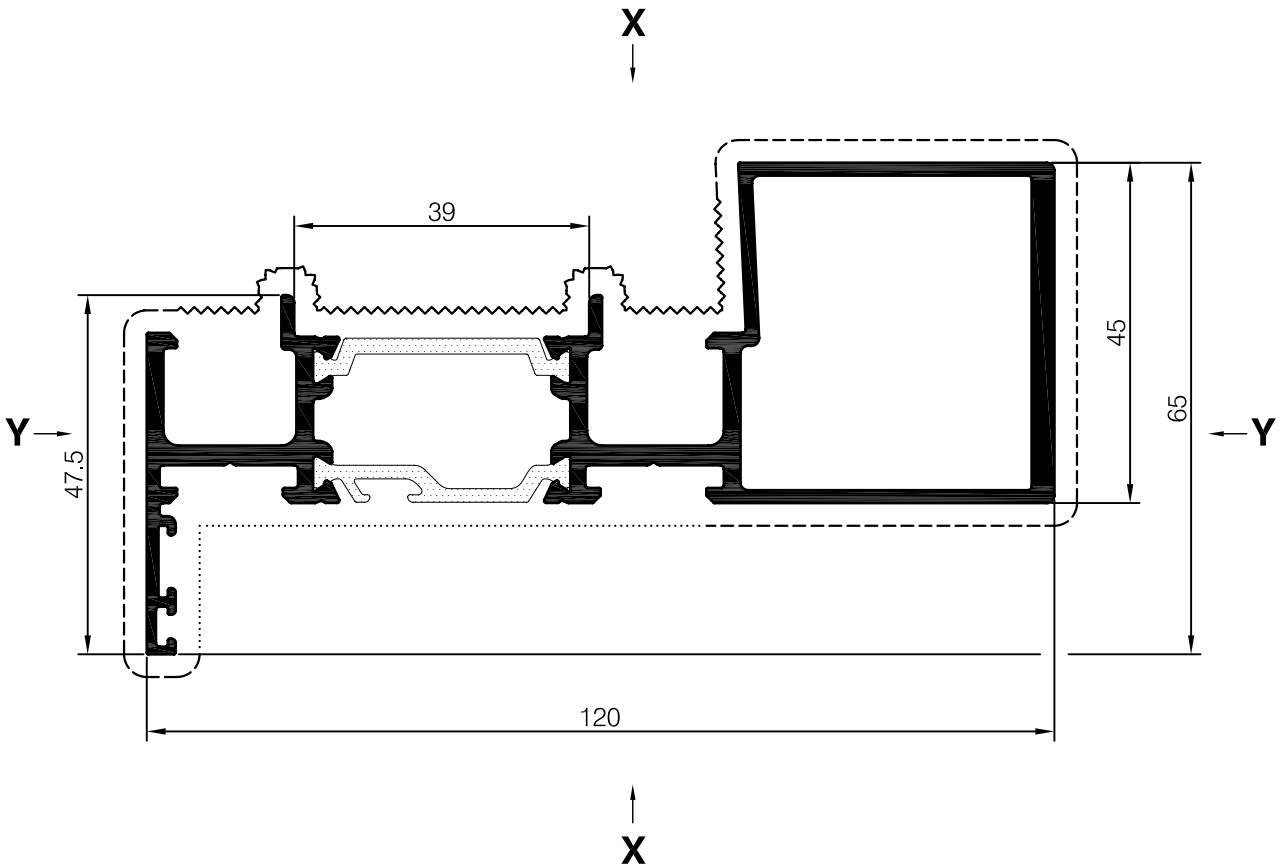
STANDARD PROFILES

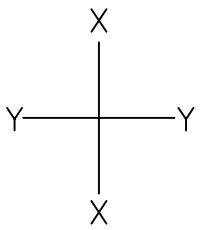
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS964 - 120 MM MULLION INTERNAL BOX





PERIPHERY = 545
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 126.9cm⁴
IYY = 16.7 cm⁴
ZXX = 19.8 cm³
ZYY = 4.8 cm³

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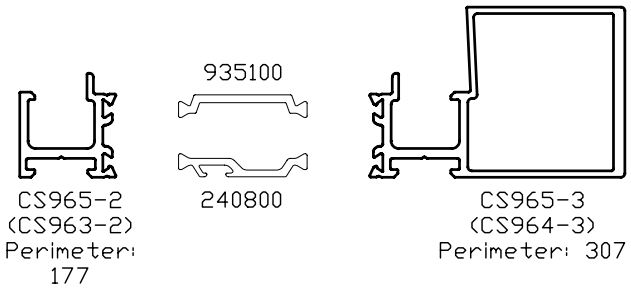
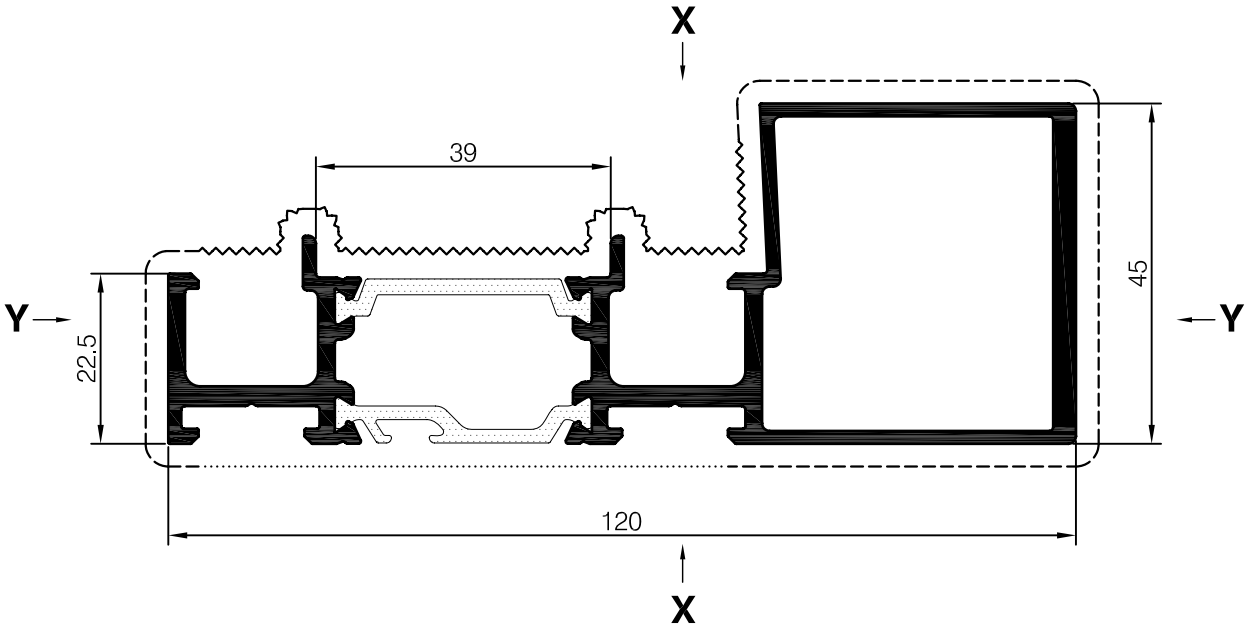
STANDARD PROFILES

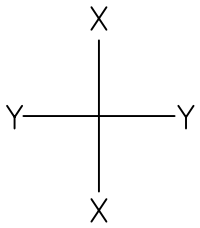
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS965 - 120 MM MULLION INT. BOX NO LEG





PERIPHERY = 485
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 109.5 cm⁴
IYY = 13.8 cm⁴
ZXX = 16.1 cm³
ZYY = 4.8 cm³

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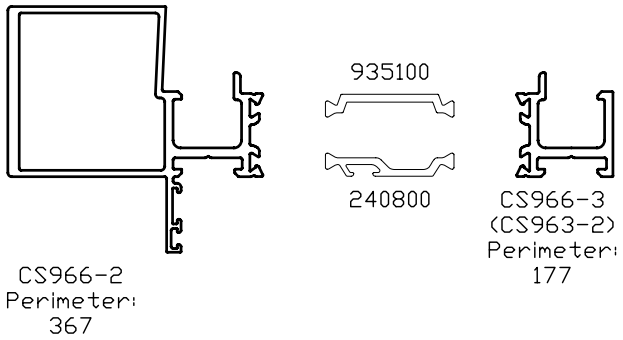
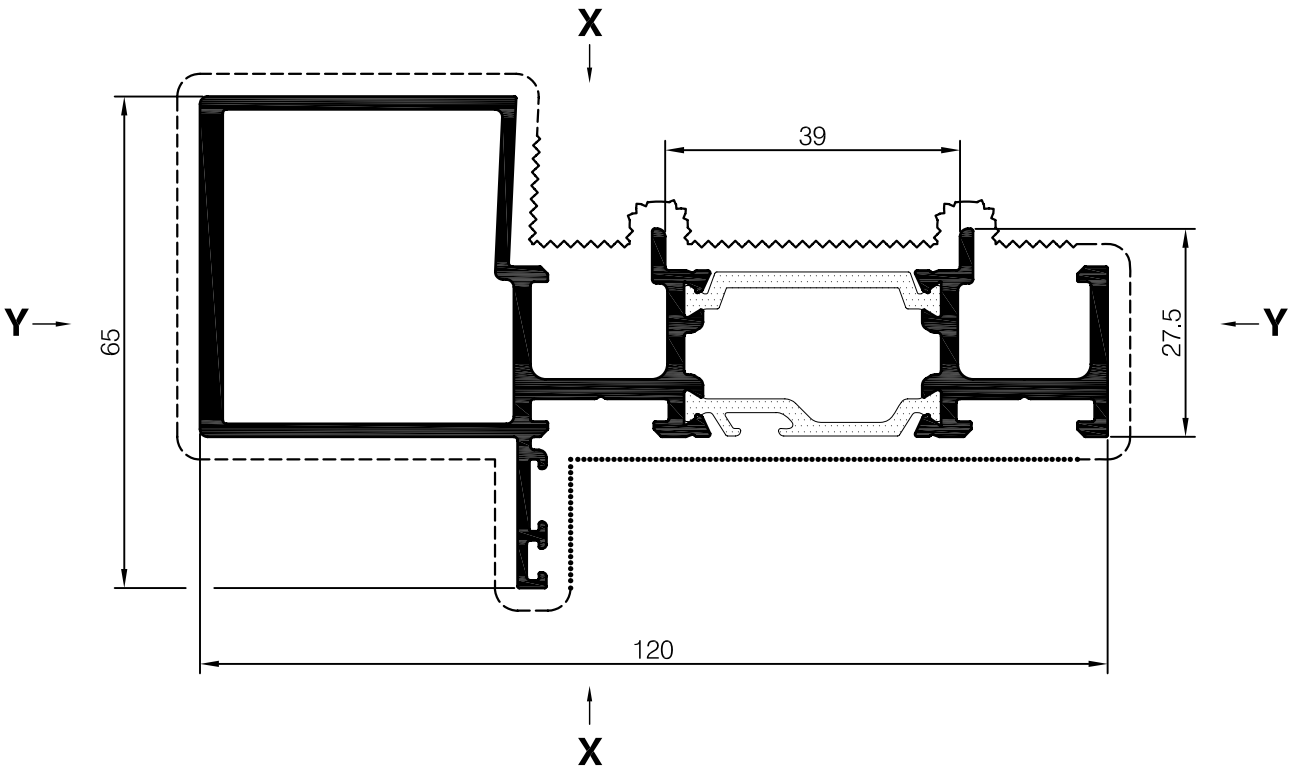
STANDARD PROFILES

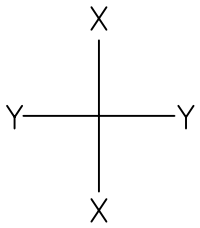
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS966 - 120 MM MULLION EXTERNAL BOX





PERIPHERY = 544
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 109.8 cm⁴
IYY = 16.7 cm⁴
ZXX = 15.9 cm³
ZYY = 4.8 cm³

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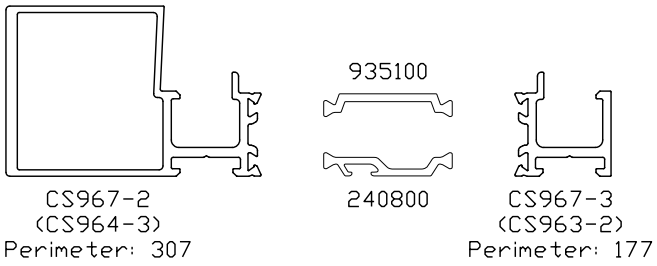
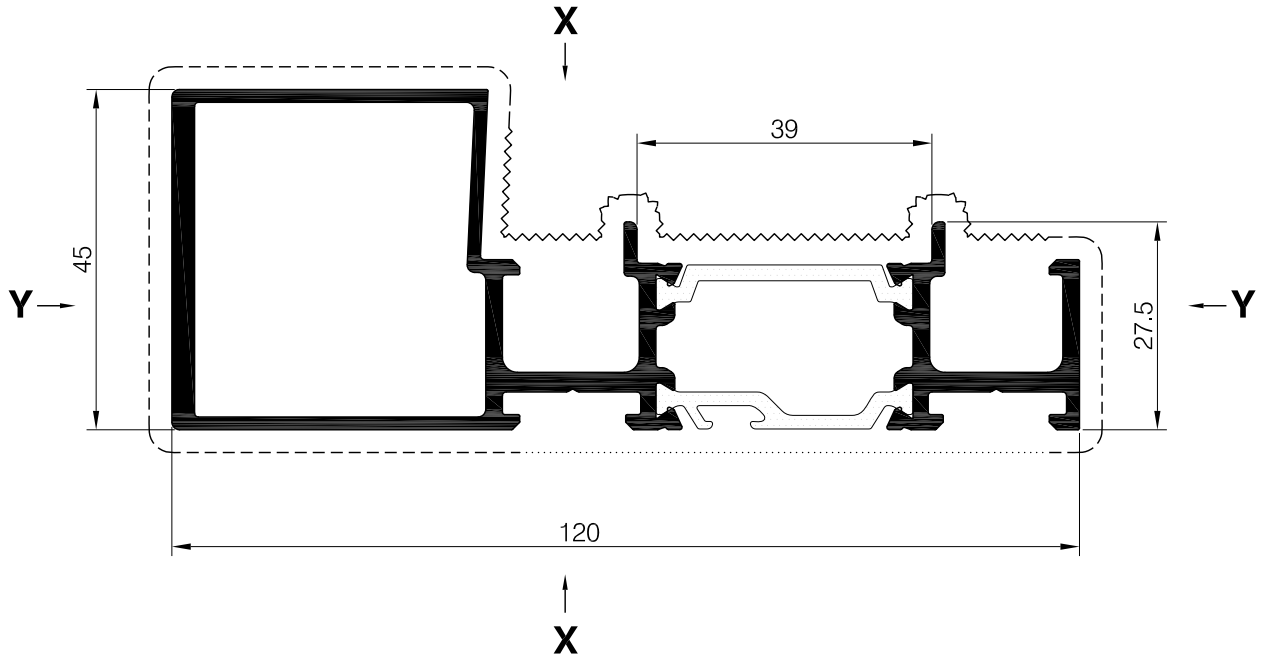
STANDARD PROFILES

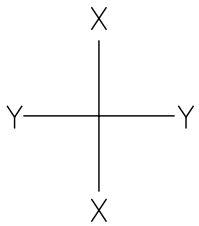
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS967 - 120 MM MULLION EXT. BOX NO LEG





PERIPHERY = 485
STD. LENGTH = 6450
BOX QTY. = 3
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 109.5 cm⁴
IYY = 13.8 cm⁴
ZXX = 16.1 cm³
ZYY = 4.8 cm³

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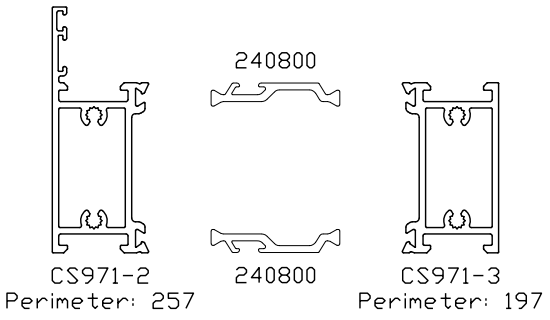
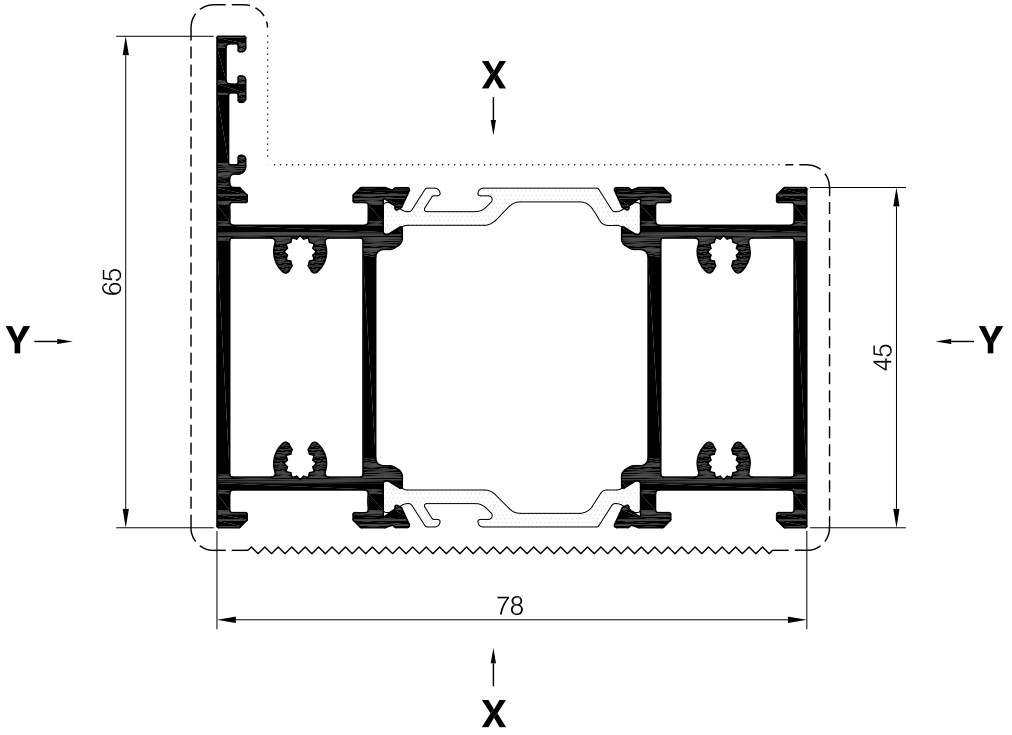
STANDARD PROFILES

SCALE FULL SIZE (A4)

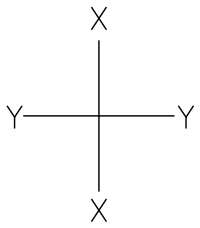
ISSUED OCTOBER 2010

CS971 - 45MM TRANSOM HEAD/SILL





PERIPHERY = 394
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 52.6 cm⁴
IYY = 18.0 cm⁴
ZXX = 12.5 cm³
ZYY = 4.5 cm³

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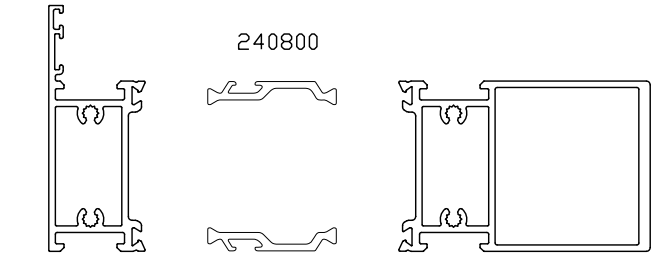
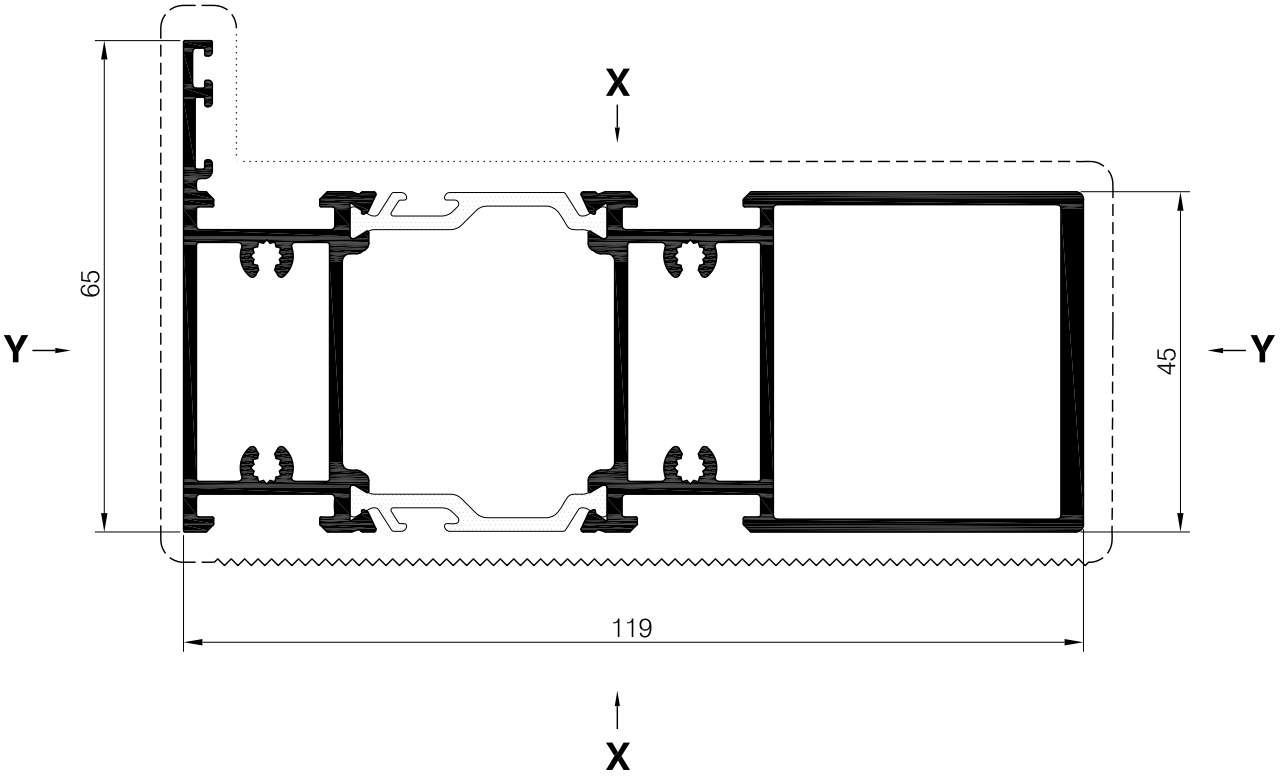
STANDARD PROFILES

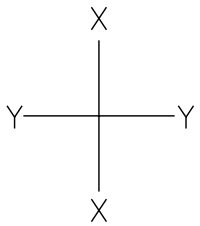
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS972 - 45MM TRANSOM HEAD/SILL INTERNAL BOX





PERIPHERY =476
STD. LENGTH = 6450
BOX QTY. = 1
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 150.7 cm⁴
IYY = 26.4 cm⁴
ZXX = 24.3 cm³
ZYY = 6.4 cm³

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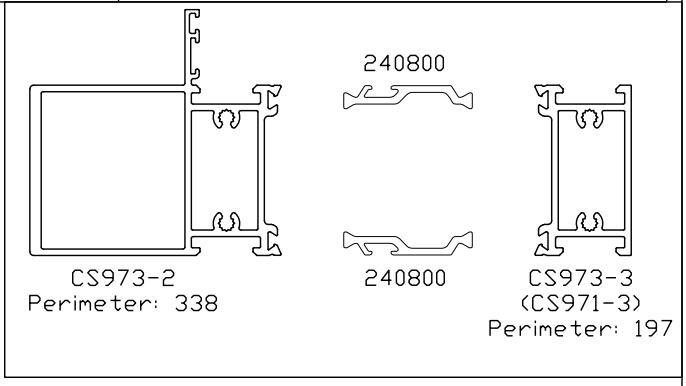
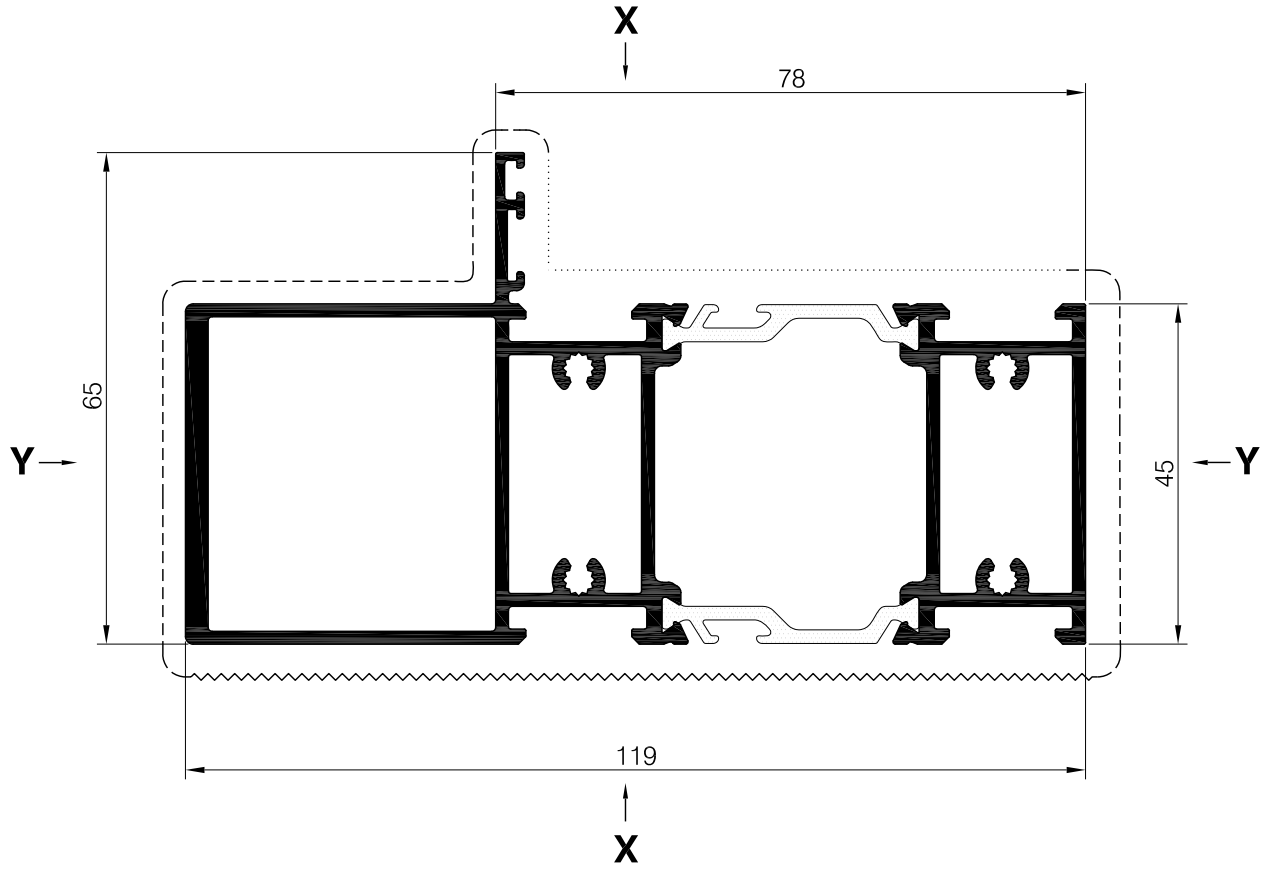
STANDARD PROFILES

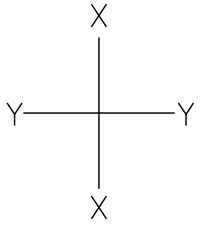
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS973 - 45MM TRANSOM HEAD/SILL EXTERNAL BOX





PERIPHERY =476
STD. LENGTH = 6450
BOX QTY. = 1
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 138.2cm⁴
IYY = 26.4 cm⁴
ZXX = 22.7 cm³
ZYY = 6.4 cm³

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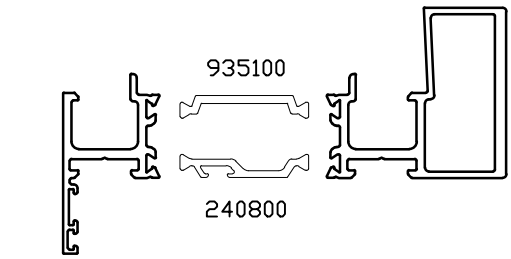
STANDARD PROFILES

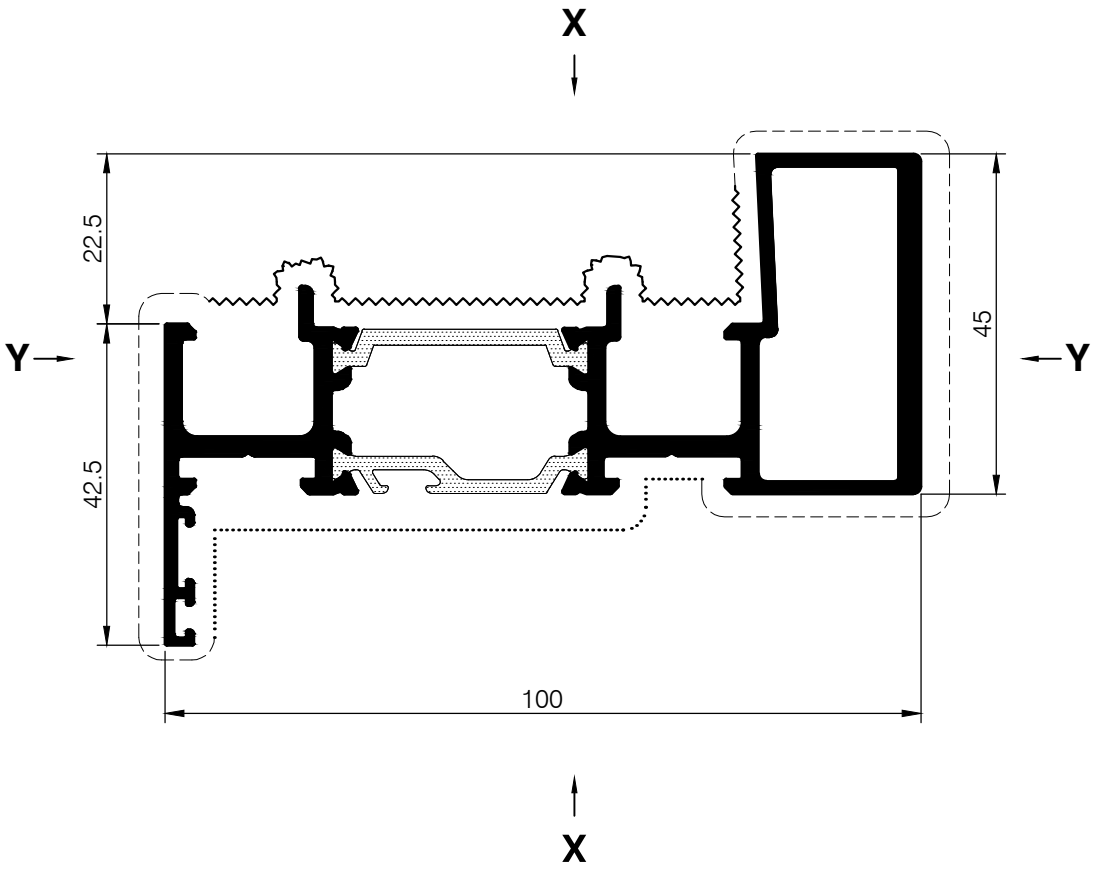
SCALE FULL SIZE (A4) | ISSUED MAY 2012

CS974 - 100mm MULLION INTERNAL BOX

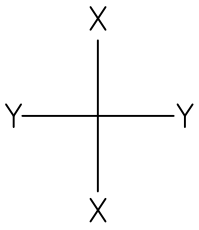


CS974-2
(CS961-2)
Perimeter: 235.3

CS974-3
Perimeter: 265.6



PERIPHERY = 508.5
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 86.1 cm⁴
IYY = 13.2 cm⁴
ZXX = 15.5 cm³
ZYY = 3.9 cm³

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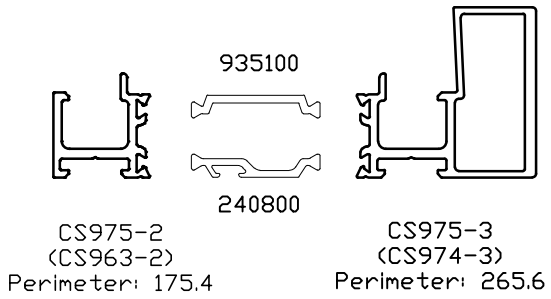
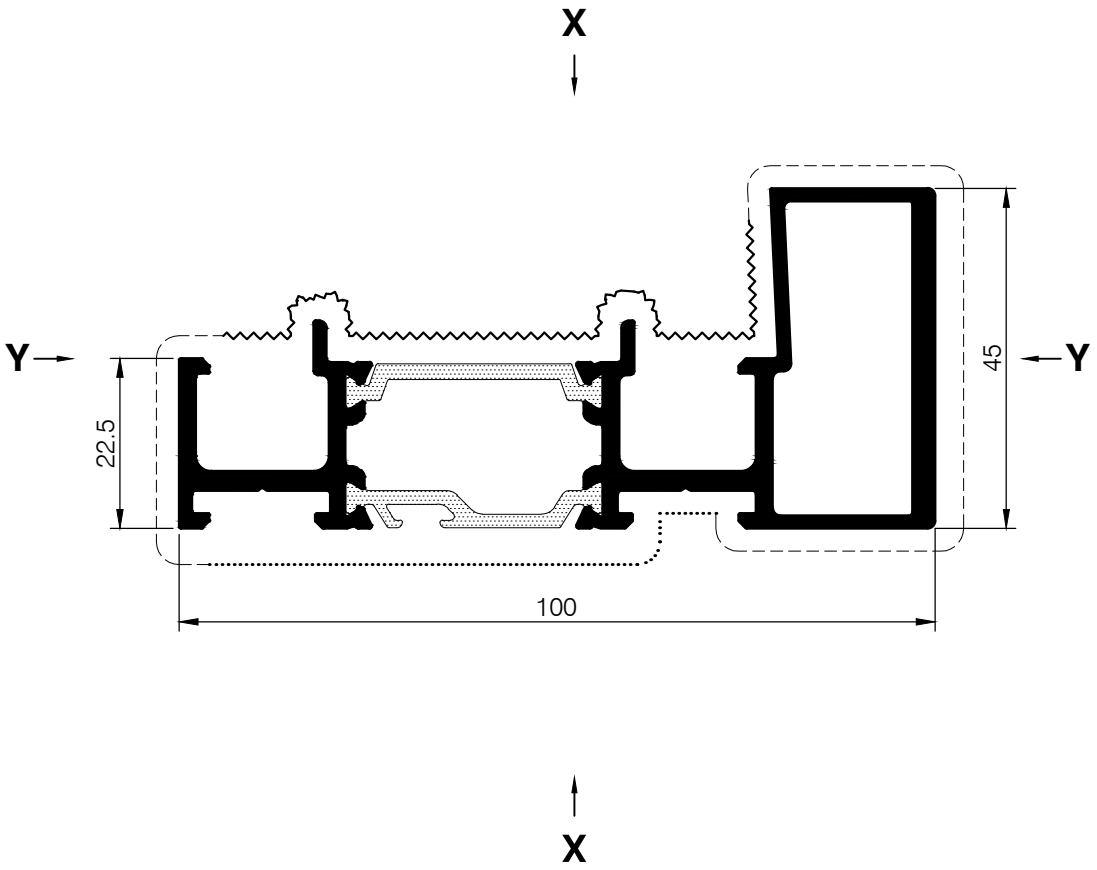
STANDARD PROFILES

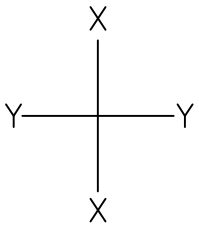
SCALE FULL SIZE (A4) | ISSUED MAY 2012

CS975 - 100mm MULLION INTERNAL BOX NO LEG





PERIPHERY = 430
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 73.0 cm⁴
IYY = 10.4 cm⁴
ZXX = 12.3 cm³
ZYY = 3.6 cm³

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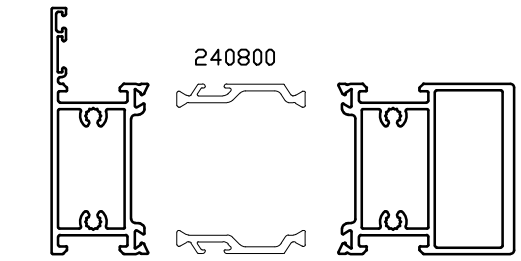
STANDARD PROFILES

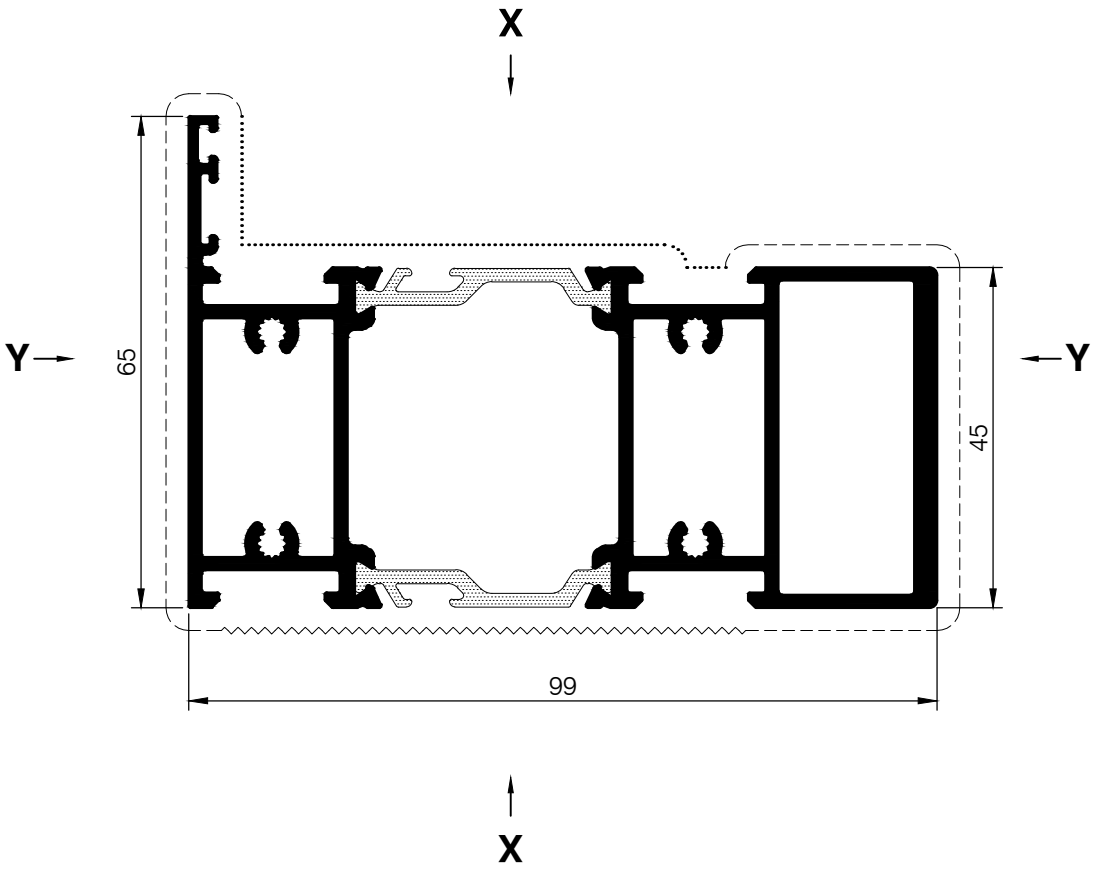
SCALE FULL SIZE (A4) | ISSUED MAY 2012

CS976 - 45mm TRANSOM HEAD/SILL INTERNAL BOX

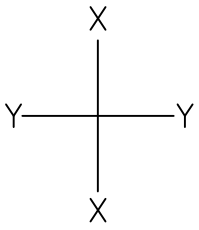


CS976-2
(CS971-2)
Perimeter: 254.8

CS976-3
Perimeter: 236.2



PERIPHERY = 460.3
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 103.2cm⁴
IYY = 22.5 cm⁴
ZXX = 20.6 cm³
ZYY = 5.7 cm³

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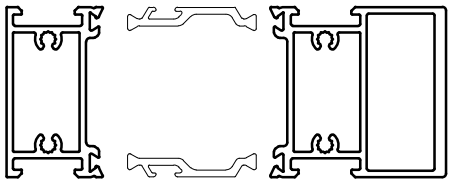
STANDARD PROFILES

SCALE FULL SIZE (A4) | ISSUED MAY 2012

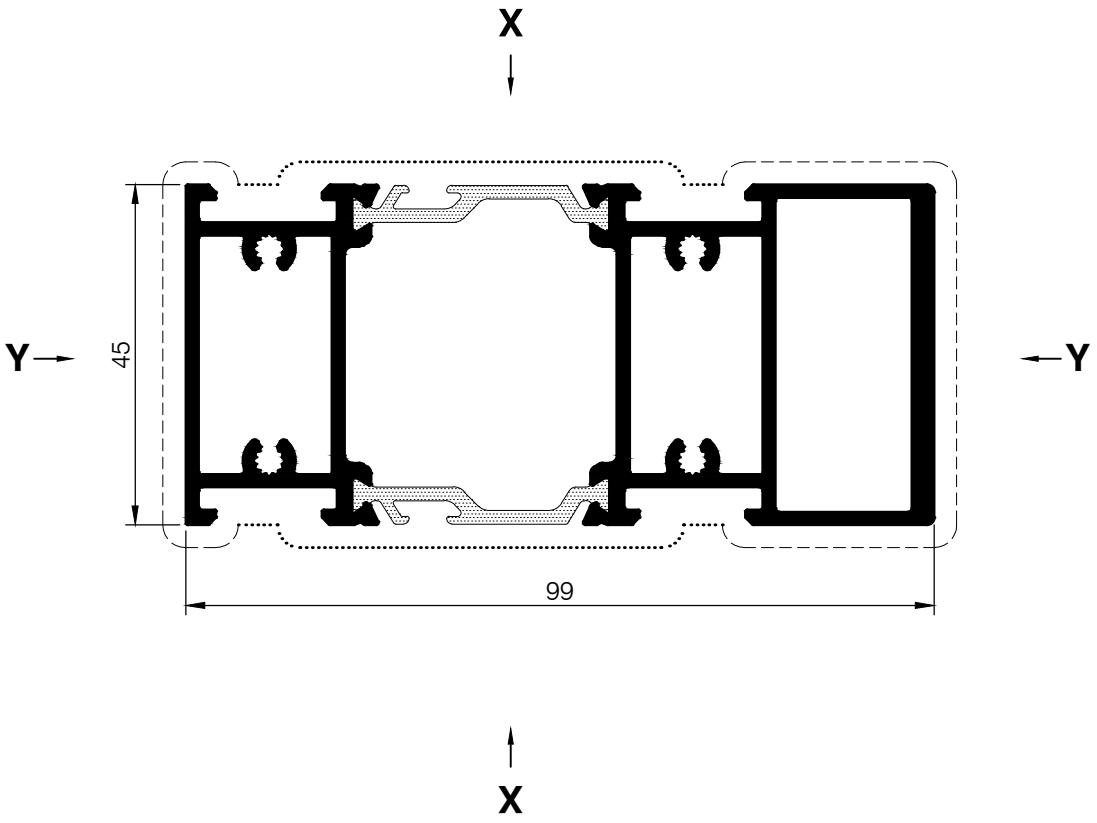
CS977 - 45mm TRANSOM
INTERNAL BOX
NO LEG

240800

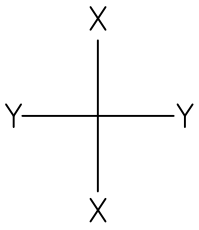


CS977-2
(CS971-3)
Perimeter: 194.9

CS977-3
(CS976-3)
Perimeter: 236.2



PERIPHERY = 400.4
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 92.9 cm⁴
IYY = 19.1 cm⁴
ZXX = 17.7 cm³
ZYY = 8.5 cm³

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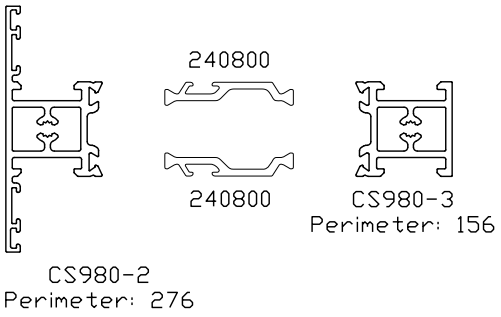
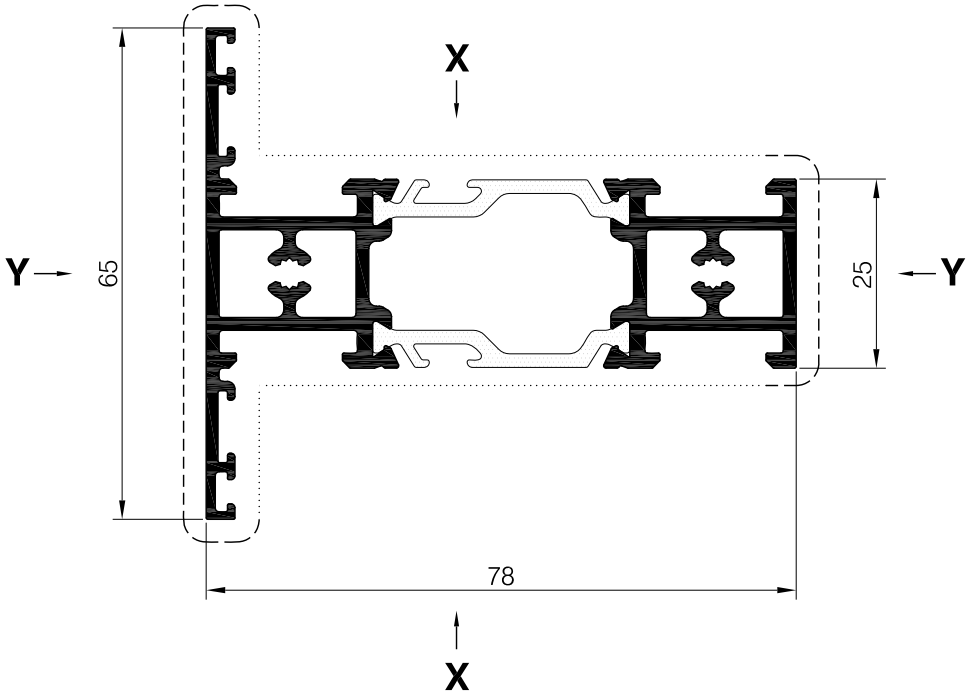
STANDARD PROFILES

SCALE FULL SIZE (A4)

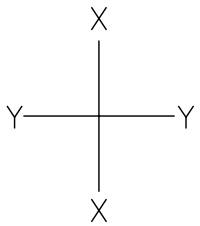
ISSUED OCTOBER 2010

CS980 - 25MM TRANSOM





PERIPHERY =415
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 43.8 cm⁴
IYY = 7.0 cm⁴
ZXX = 9.7 cm³
ZYY = 2.1 cm³

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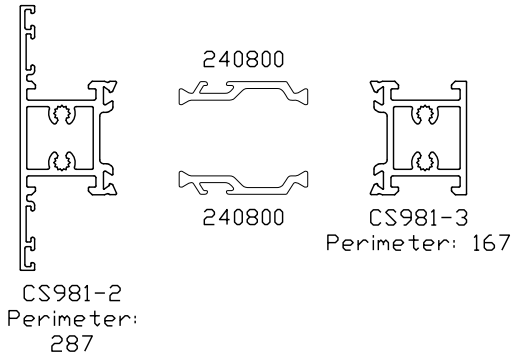
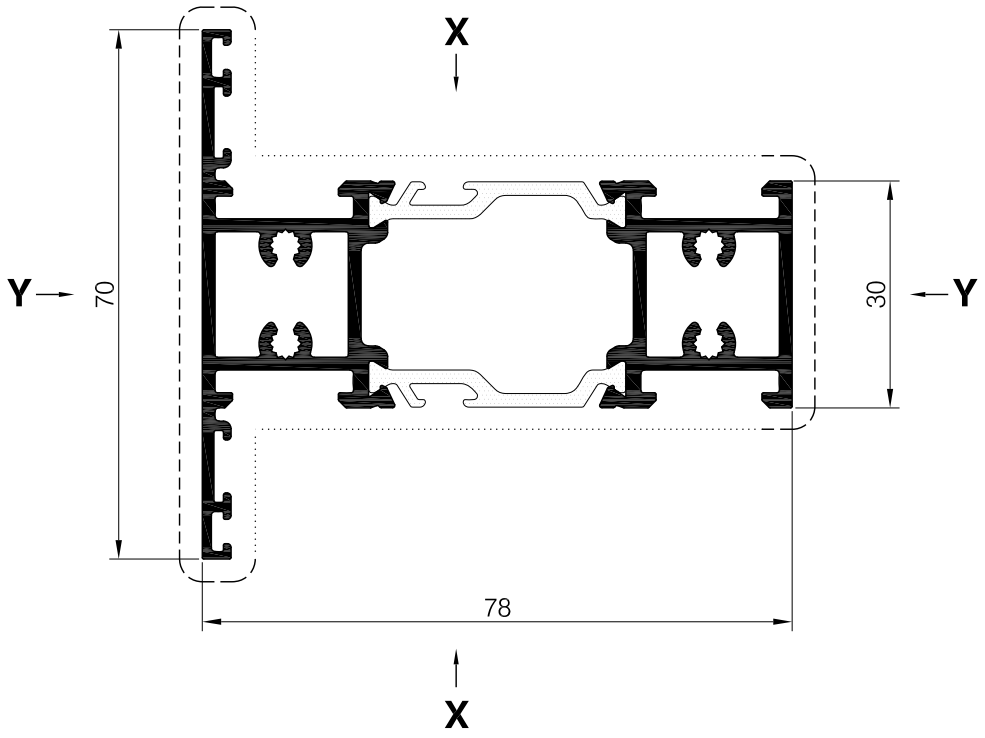
STANDARD PROFILES

SCALE FULL SIZE (A4)

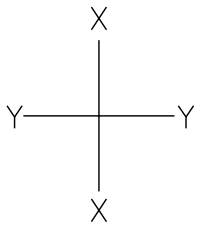
ISSUED OCTOBER 2010

CS981 - 30MM TRANSOM





PERIPHERY = 425
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 48.0 cm⁴
IYY = 9.9 cm⁴
ZXX = 10.9 cm³
ZYY = 2.8 cm³

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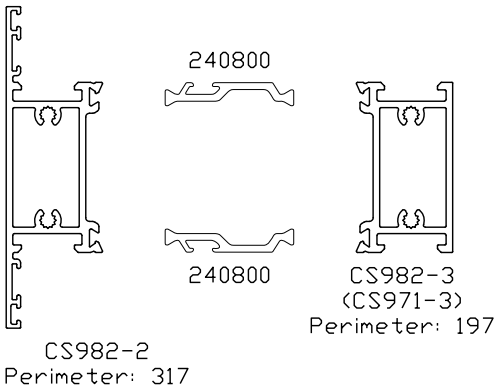
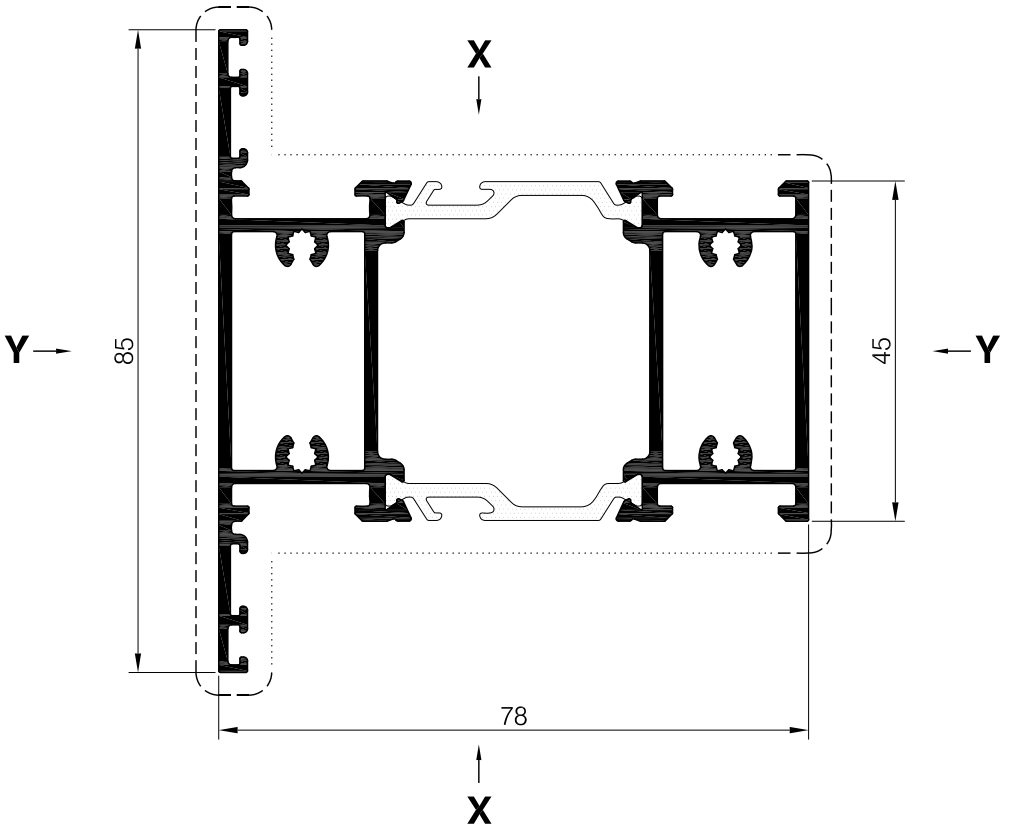
ARCHITECTURAL ALUMINIUM SYSTEMS

STANDARD PROFILES

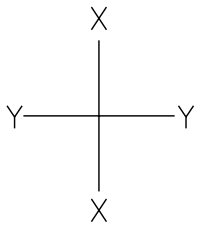
SCALE FULL SIZE (A4) | **ISSUED OCTOBER 2010**

CS982 - 45MM TRANSOM





PERIPHERY =455
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 57.4 cm⁴
IYY = 22.8 cm⁴
ZXX = 13.0 cm³
ZYY = 5.3 cm³

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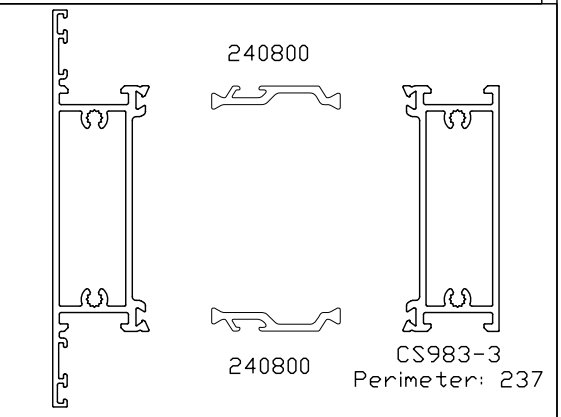
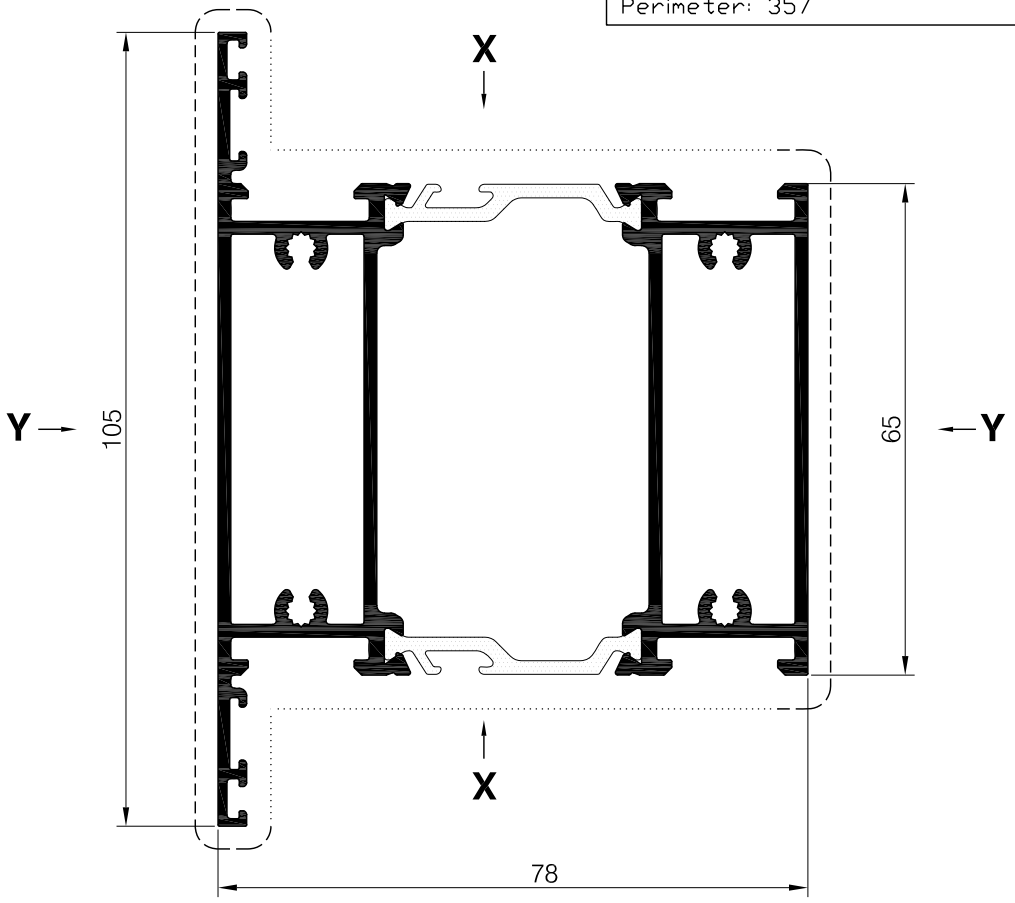
ARCHITECTURAL ALUMINIUM SYSTEMS

STANDARD PROFILES

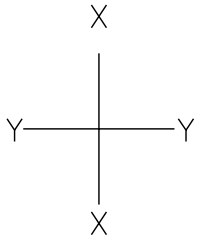
SCALE FULL SIZE (A4) | **ISSUED OCTOBER 2010**

CS983 - 65MM TRANSOM





PERIPHERY =495
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 70.0 cm⁴
IYY = 52.1 cm⁴
ZXX = 16.3 cm³
ZYY = 9.8 cm³

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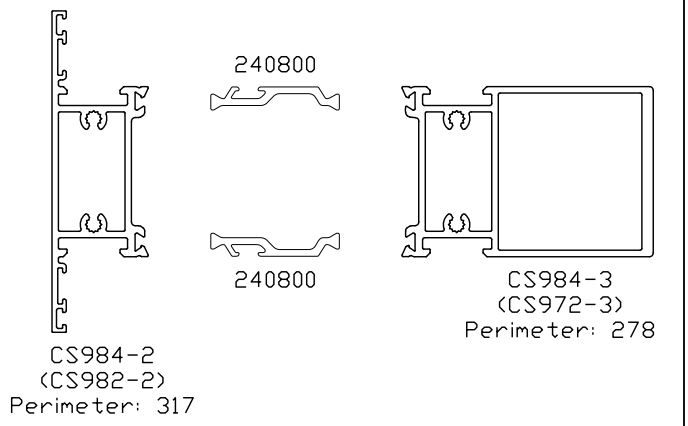
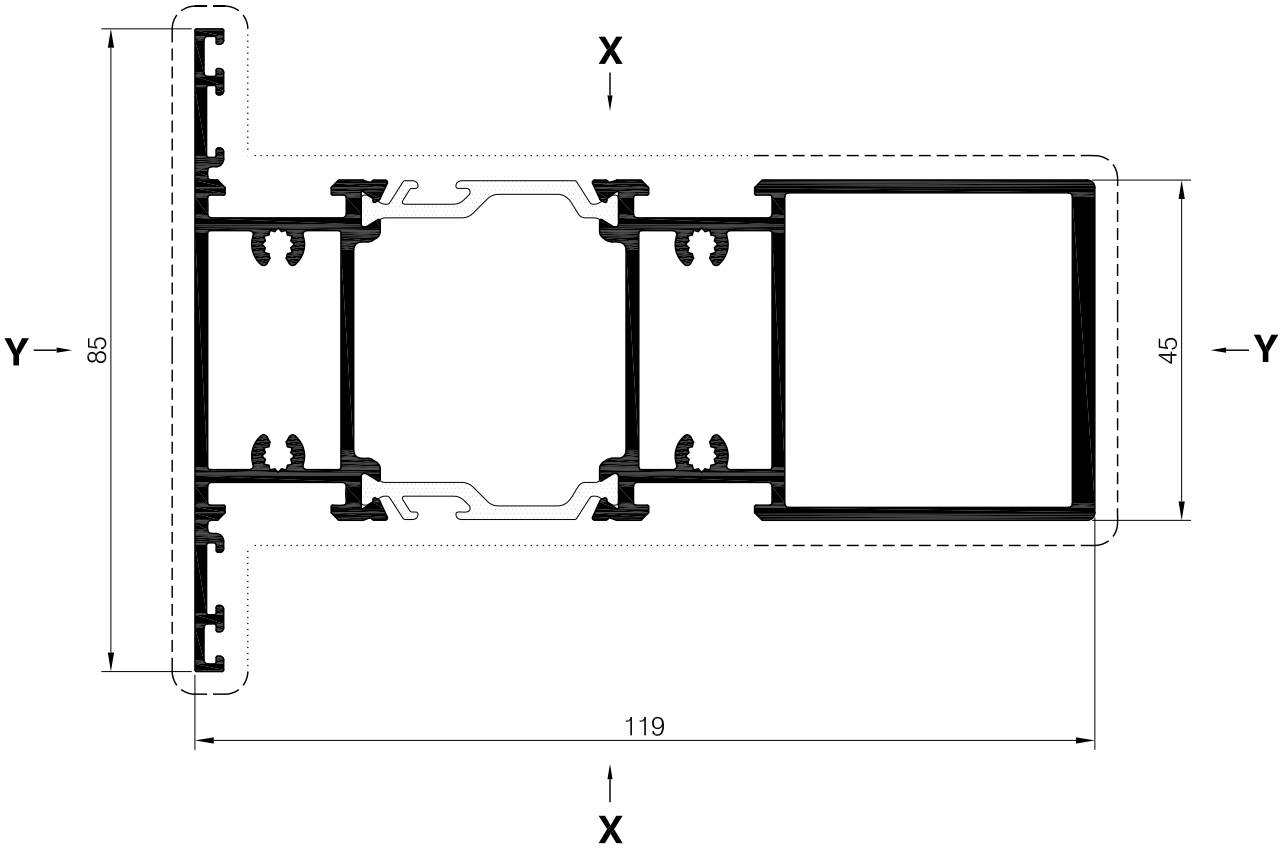
STANDARD PROFILES

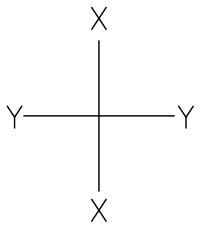
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS984 - 45MM TRANSOM INTERNAL BOX





PERIPHERY = 536
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 163.2cm⁴
IYY = 31.1 cm⁴
ZXX = 25.5 cm³
ZYY = 7.2 cm³

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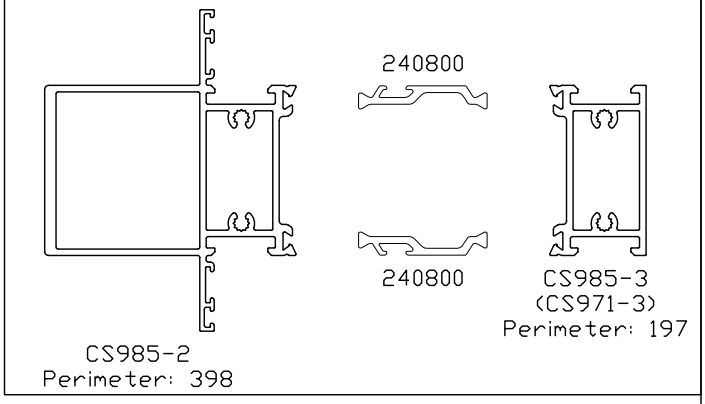
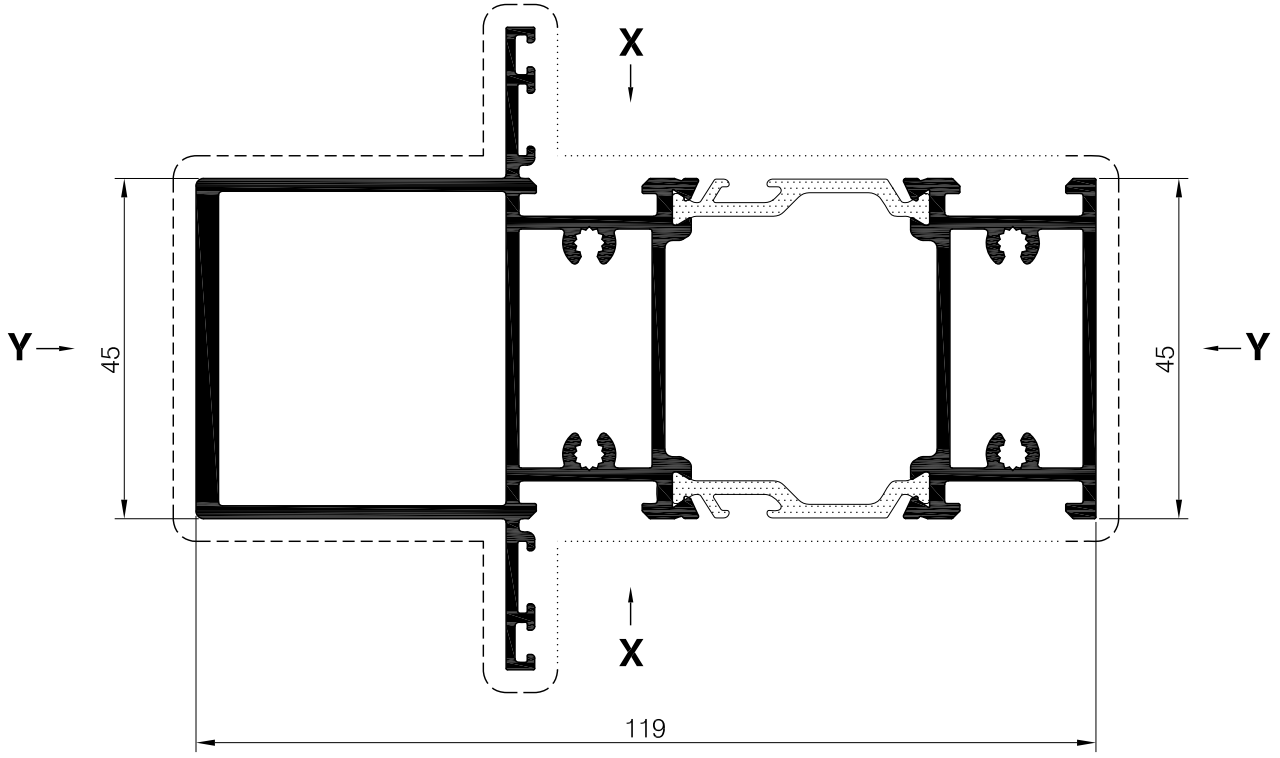
STANDARD PROFILES

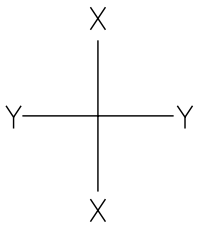
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS985 - 45MM TRANSOM EXTERNAL BOX.





PERIPHERY =536
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 139.2cm⁴
IYY = 31.1 cm⁴
ZXX = 22.5 cm³
ZYY = 7.2 cm³

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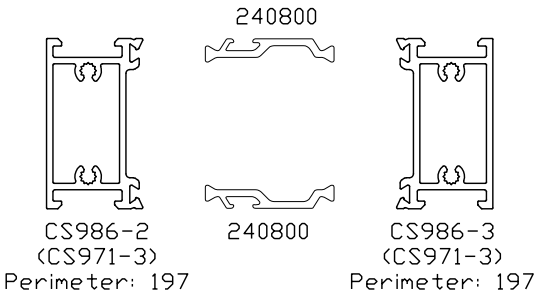
ARCHITECTURAL ALUMINIUM SYSTEMS

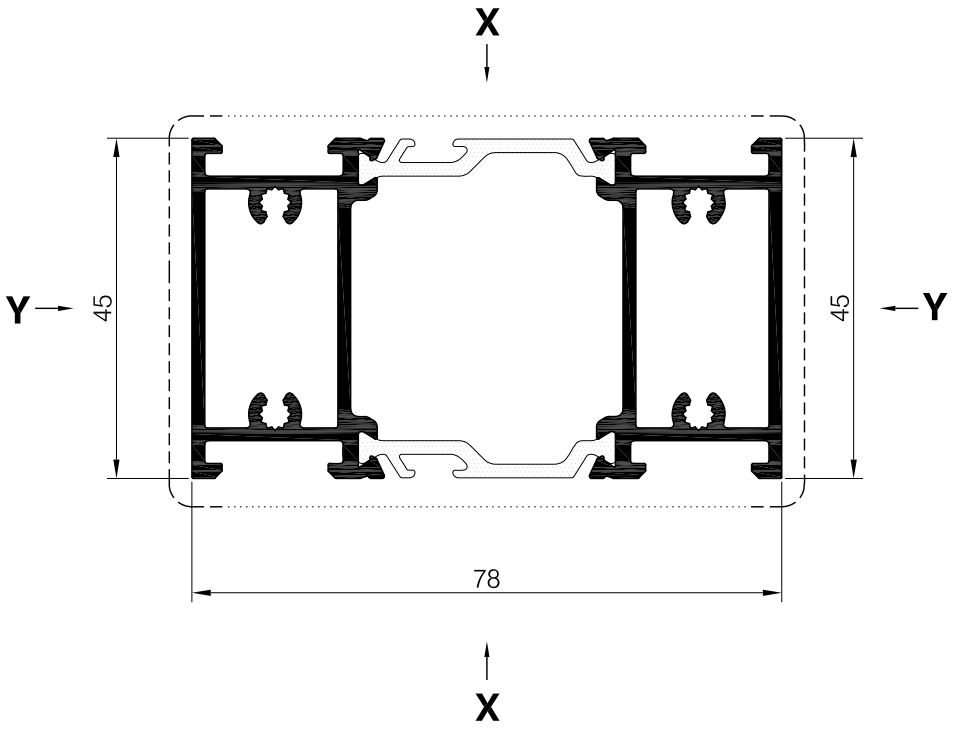
STANDARD PROFILES

SCALE FULL SIZE (A4)

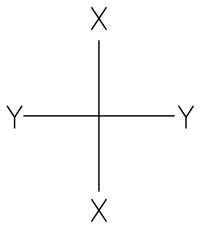
ISSUED OCTOBER 2010

CS986 - 45MM TRANSOM NO LEG





PERIPHERY =335
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 47.1 cm⁴
IYY = 13.7 cm⁴
ZXX = 12.1 cm³
ZYY = 6.0 cm³

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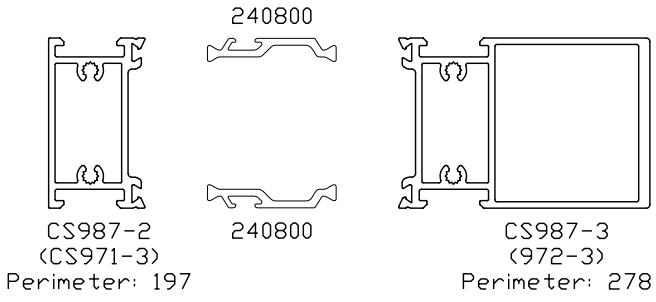
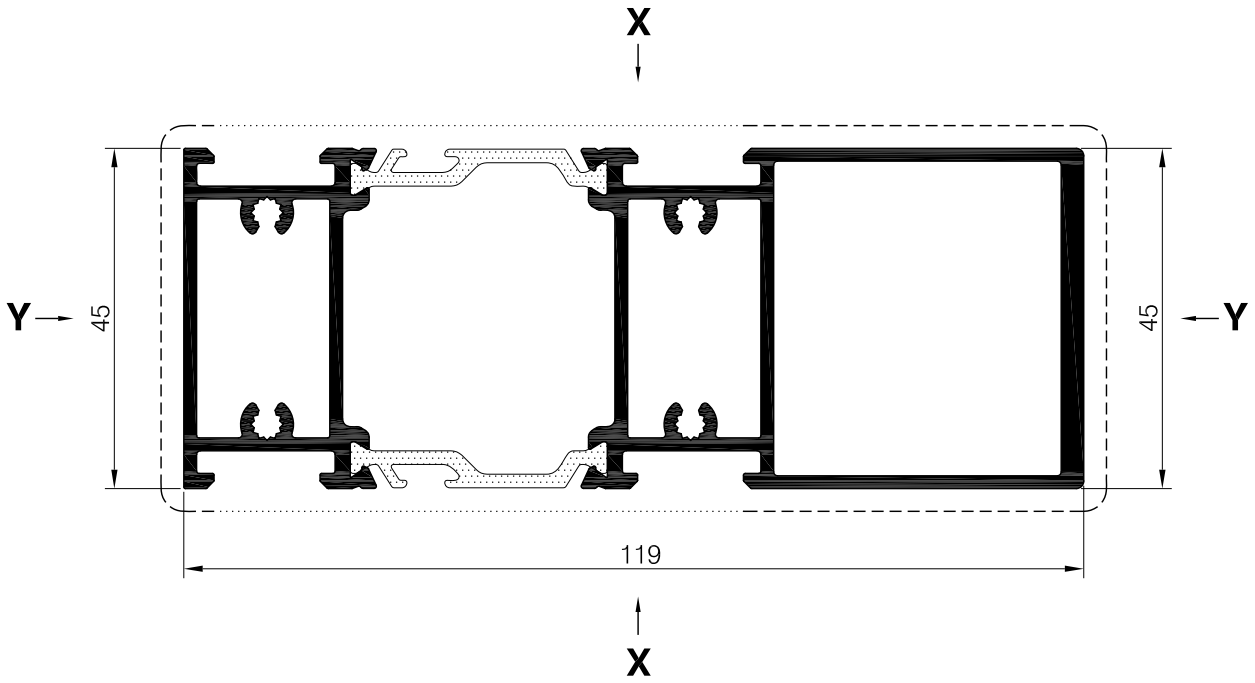
STANDARD PROFILES

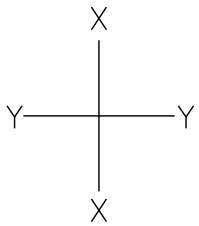
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS987 - 45MM TRANSOM INTERNAL BOX. NO LEG





PERIPHERY =416
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....



IXX = 137.1 cm⁴
IYY = 22.0 cm⁴
ZXX = 22.9 cm³
ZYY = 9.6 cm³

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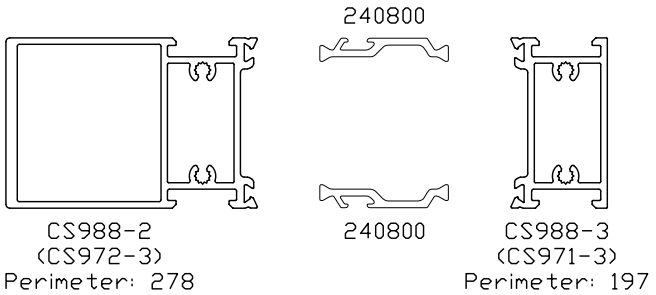
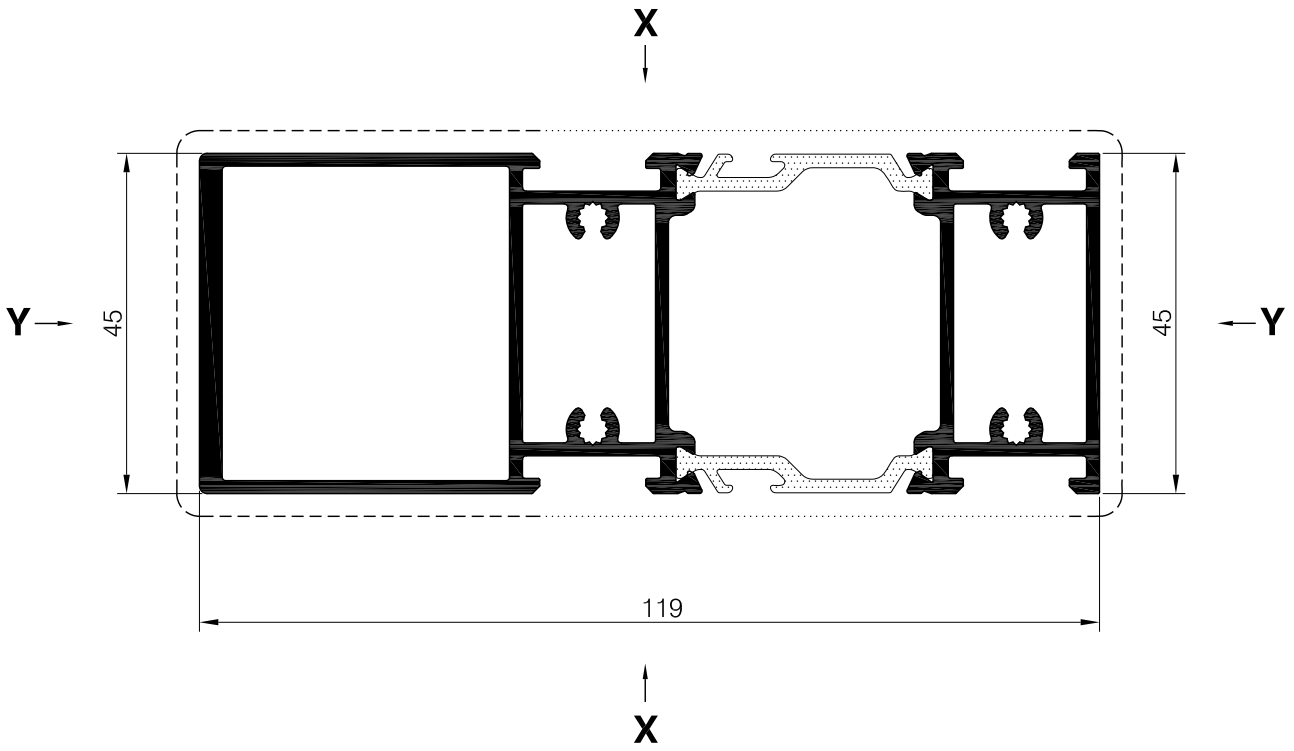
STANDARD PROFILES

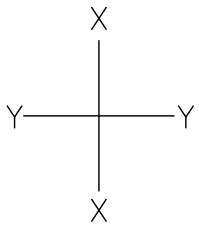
SCALE FULL SIZE (A4) | ISSUED OCTOBER 2010

CS988 - 45MM TRANSOM EXTERNAL BOX. NO LEG





PERIPHERY =416
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE _____
SECONDARY SURFACE .....



IXX = 137.1 cm⁴
IYY = 22 cm⁴
ZXX = 22.9 cm³
ZYY = 9.6 cm³

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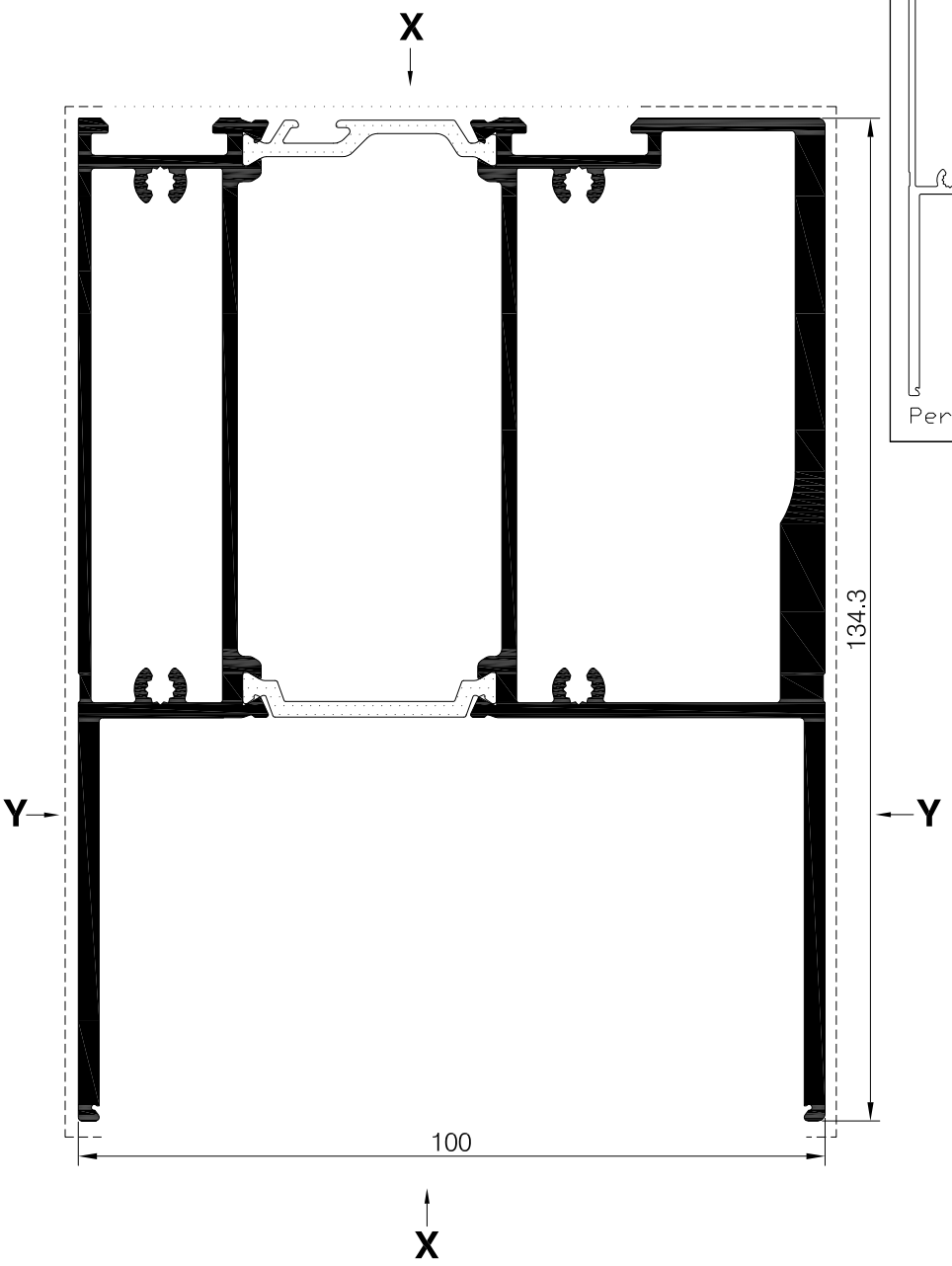
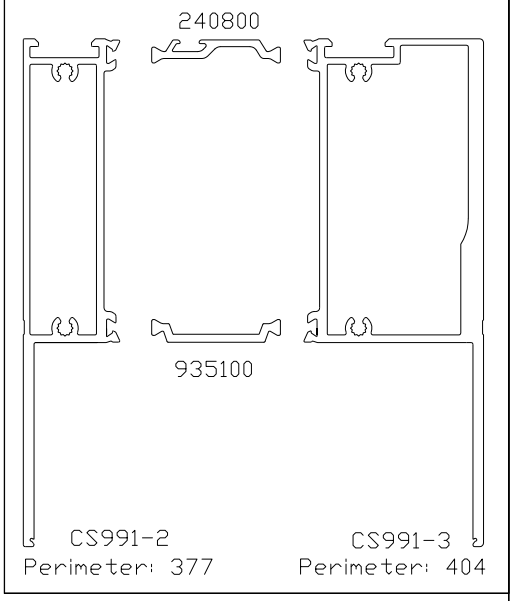
STANDARD PROFILES

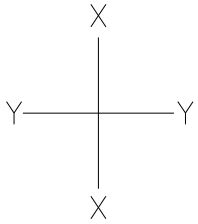
SCALE FULL SIZE (A4) | ISSUED MARCH 2017

CS991
DOOR HEADER BAR





PERIPHERY = 662
STD. LENGTH = 6450
BOX QTY. = 1
VISIBLE SURFACE ----------
SECONDARY SURFACE
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 232.6cm⁴
IYY = 205.7cm⁴
ZXX = 42.4 cm³
ZYY = 25.8 cm³

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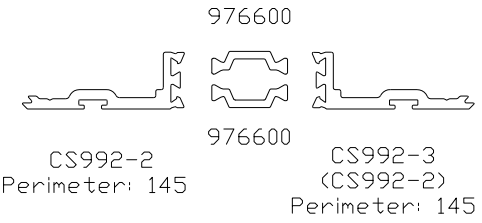
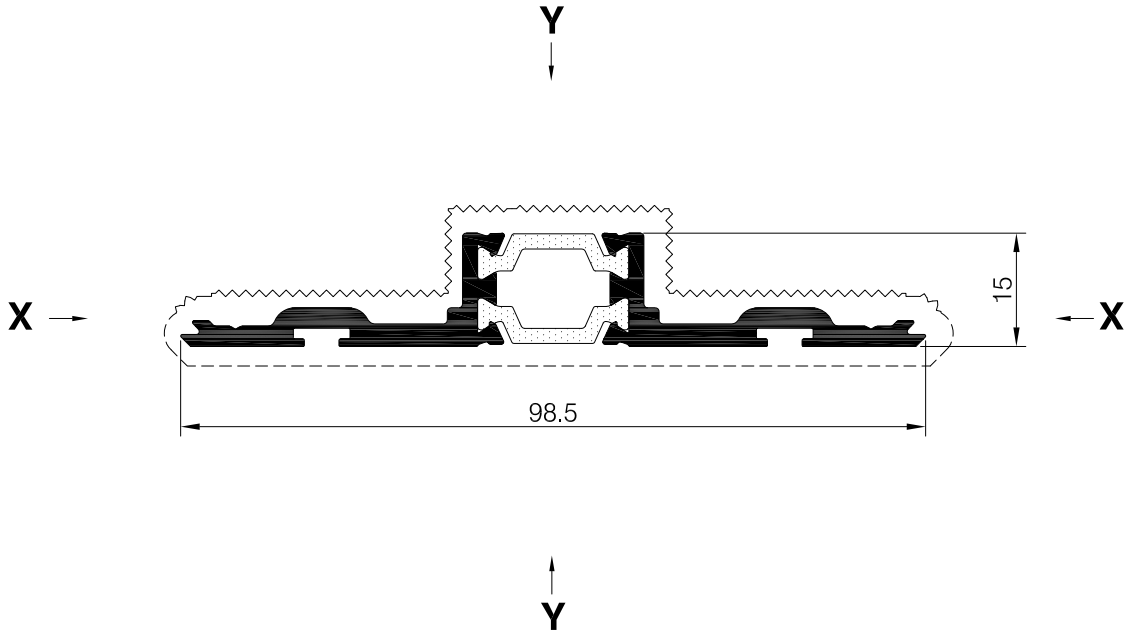
STANDARD PROFILES

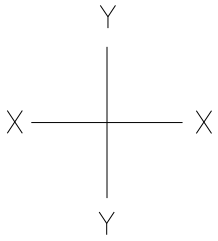
SCALE FULL SIZE (A4) | **ISSUED MAY 2016**

CS992 - DOOR HEAD





PERIPHERY = 251
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE _____
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 0.6 cm⁴
IYY = 24.3 cm⁴
ZXX = 0.6 cm³
ZYY = 4.9 cm³

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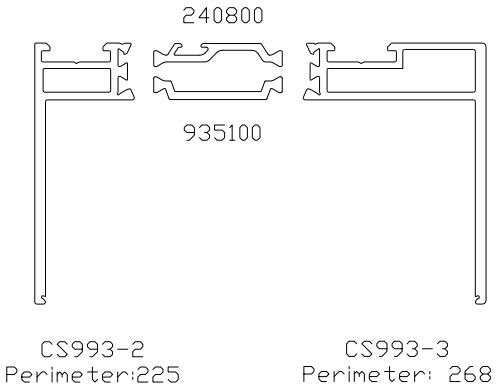
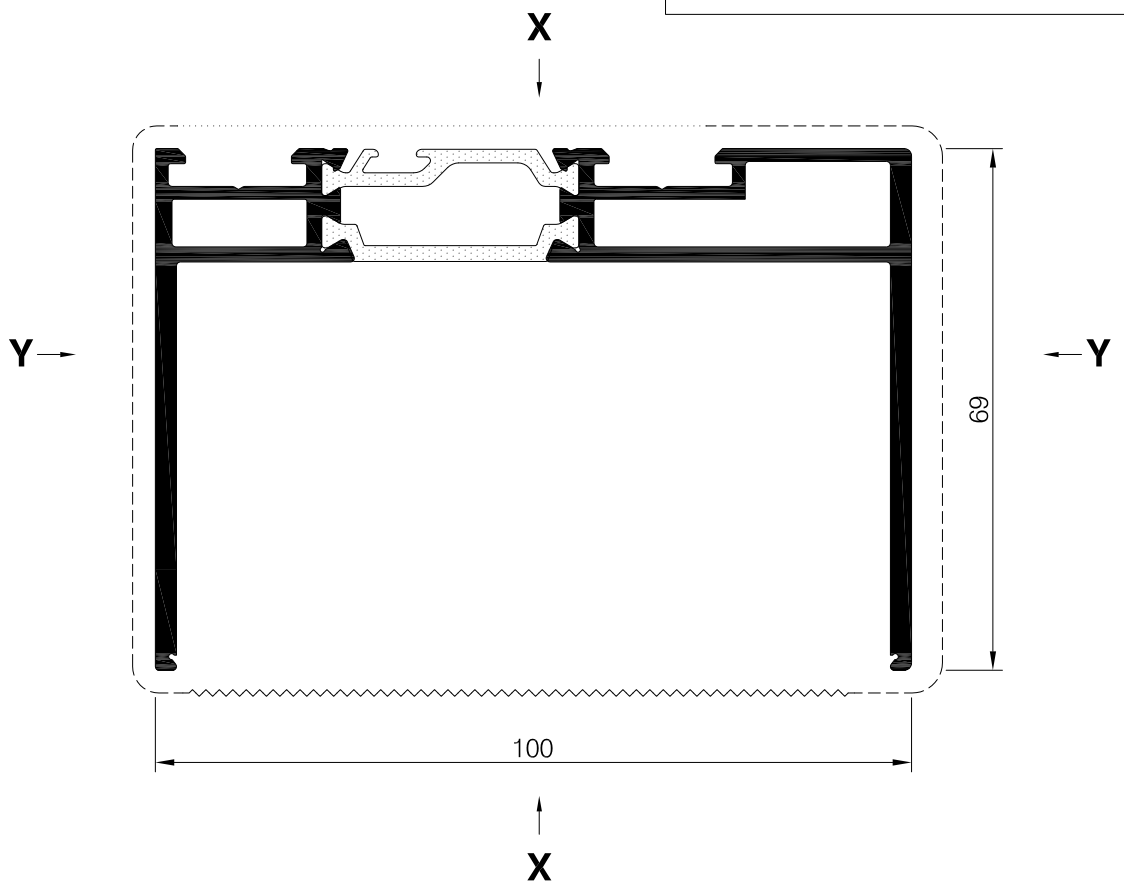
ARCHITECTURAL ALUMINIUM SYSTEMS

STANDARD PROFILES

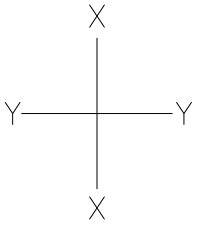
SCALE FULL SIZE (A4) | **ISSUED JULY 2012**

CS993 - HEADER BAR





PERIPHERY = 504
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE _____
NON-VISIBLE SURFACE ~~~~~~~~~~
SECONDARY SURFACE .....



IXX = 29.2 cm⁴
IYY = 119.4 cm⁴
ZXX = 23.9 cm³
ZYY = 6.1 cm³

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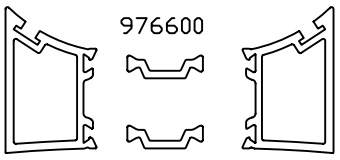
ARCHITECTURAL ALUMINIUM SYSTEMS

STANDARD PROFILES

SCALE FULL SIZE (A4)

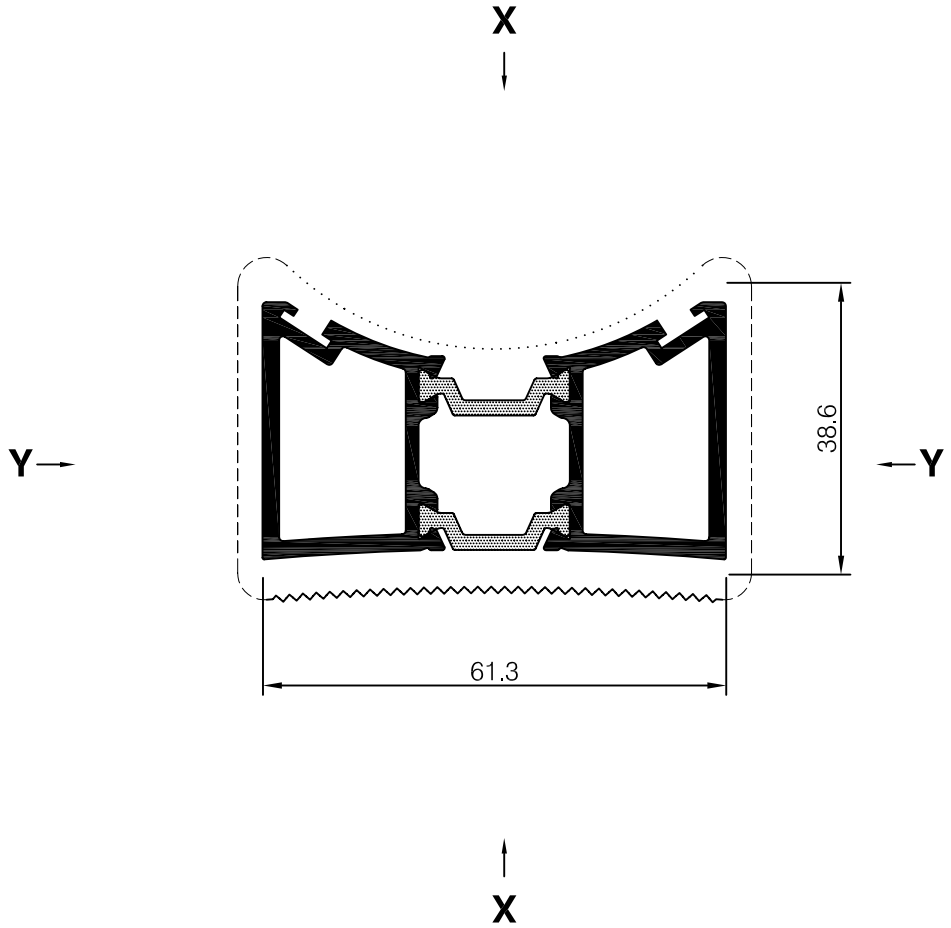
ISSUED SEPTEMBER 2012

CS994 - DOOR FINGER GUARD

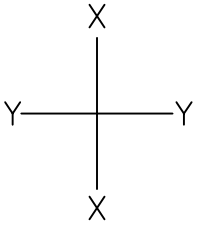


CS994-2
Perimeter: 148

CS994-3(CS994-2)
Perimeter: 148



PERIPHERY = 240
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE _____
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~



IXX = 7.1 cm⁴
IYY = 24.2 cm⁴
ZXX = 7.8 cm³
ZYY = 3.2 cm³

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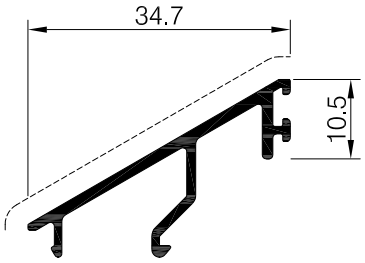
STANDARD PROFILES

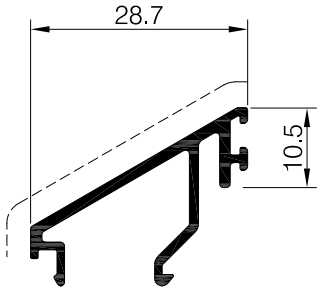
SCALE FULL SIZE (A4) | ISSUED MARCH 2018

CS995 - GLAZING BEAD 23 - 29mm



PERIPHERY = 149
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE _____

CS996 - GLAZING BEAD 29 - 35mm



PERIPHERY = 155
STD. LENGTH = 6450
BOX QTY. = 10
VISIBLE SURFACE _____

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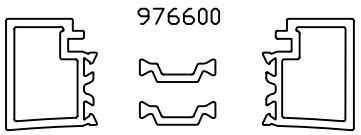
STANDARD PROFILES

SCALE FULL SIZE (A4)

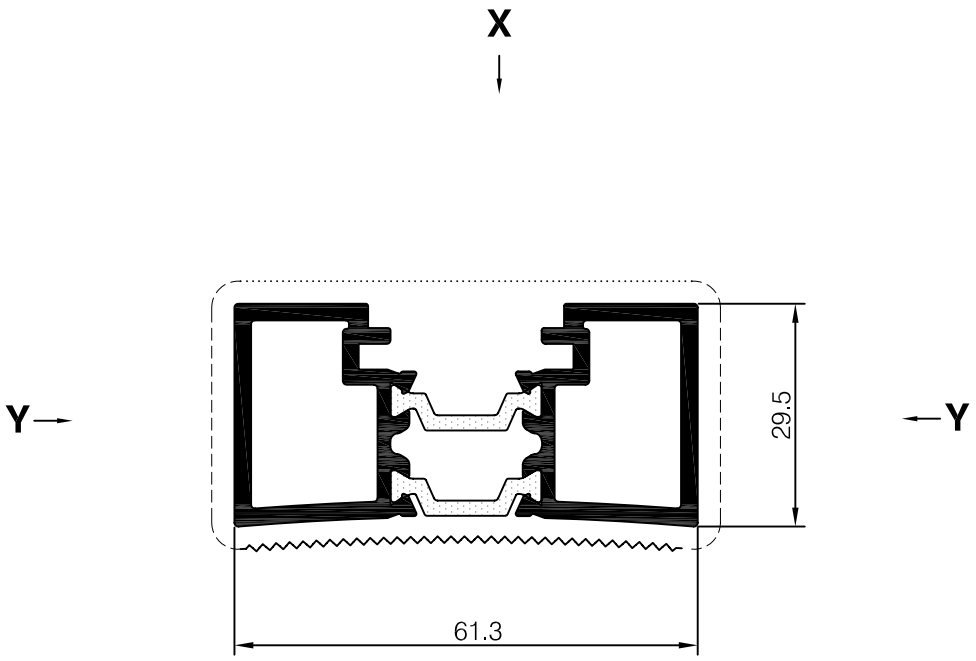
ISSUED JULY 2012

CS997 - MULLION ADAPTOR

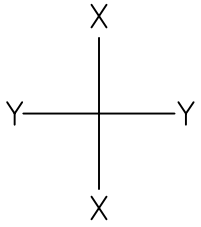


CS997-2
Perimeter: 132

CS997-3(CS997-2)
Perimeter: 132



PERIPHERY = 238
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE _____
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~



IXX = 4.7 cm⁴
IYY = 20.2 cm⁴
ZXX = 6.5 cm³
ZYY = 3.1 cm³

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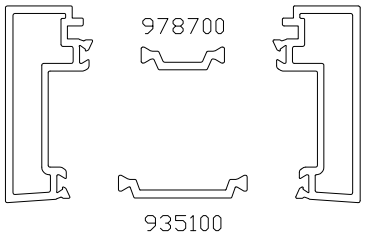
STANDARD PROFILES

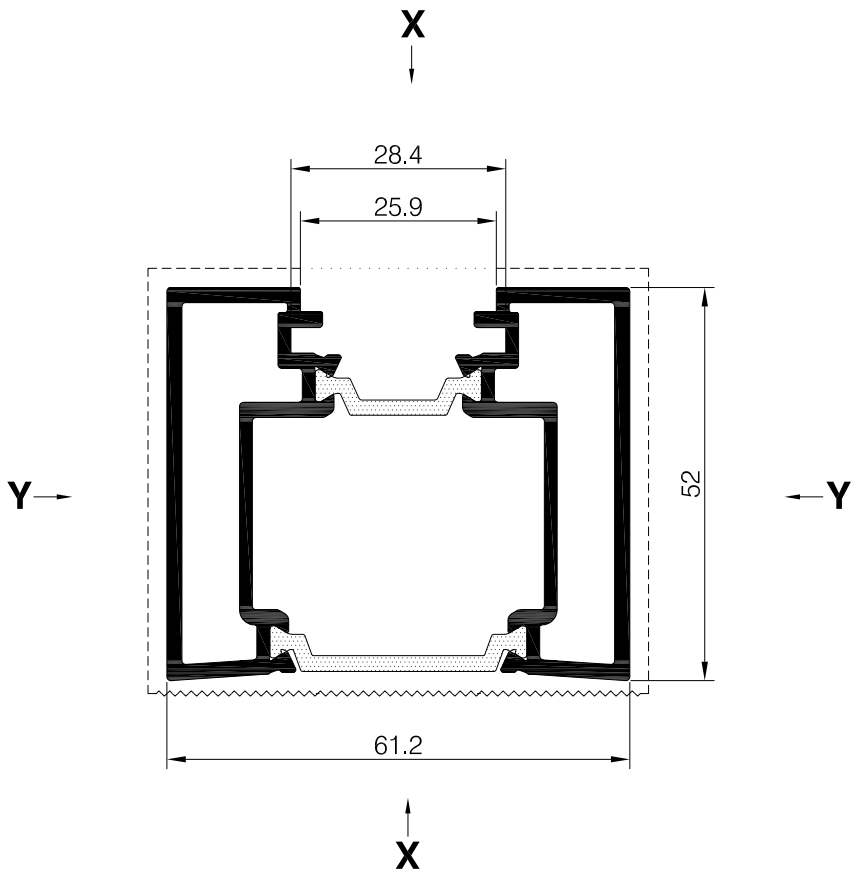
SCALE FULL SIZE (A4) | **ISSUED MAY 2016**

CS998
MULLION DOOR ADAPTOR

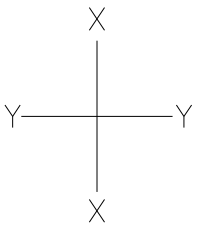


CS998-2
Perimeter: 183

CS998-3 (CS998-2)
Perimeter: 183



PERIPHERY = 284
STD. LENGTH = 6450
BOX QTY. = 2
VISIBLE SURFACE ----------
SECONDARY SURFACE .....
NON-VISIBLE SURFACE ~~~~~~~~~~



IXX = 31.3 cm^4
IYY = 18.0 cm^4
ZXX = 10.2 cm^3
ZYY = 6.5 cm^3

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