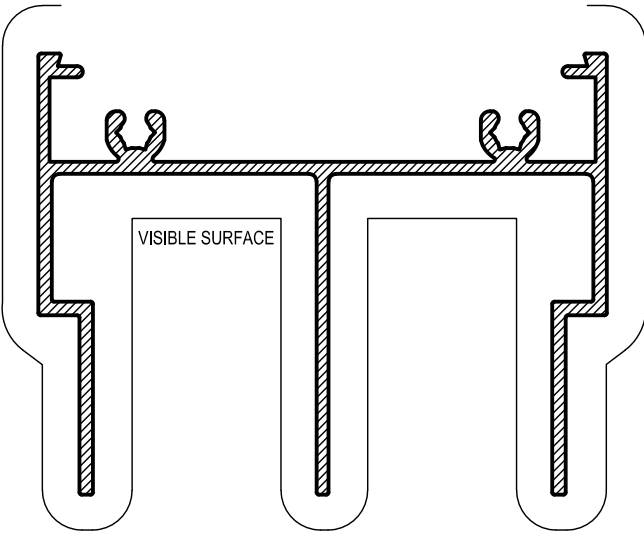
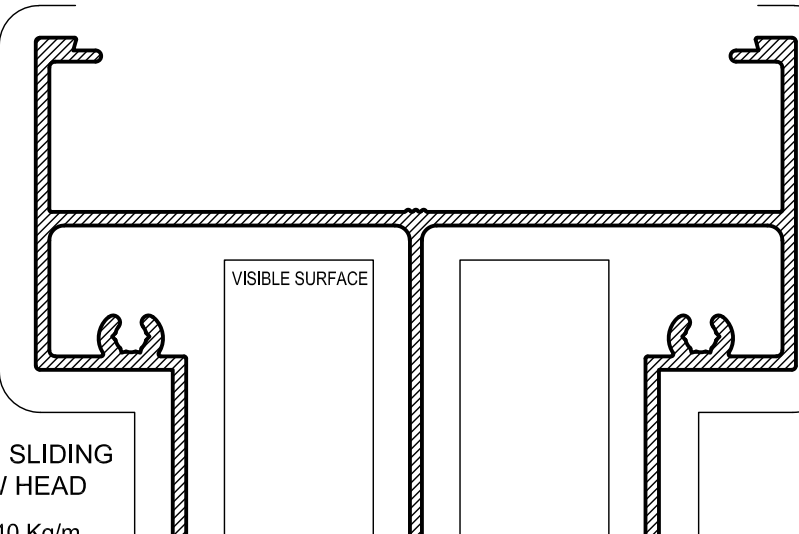


View-Max

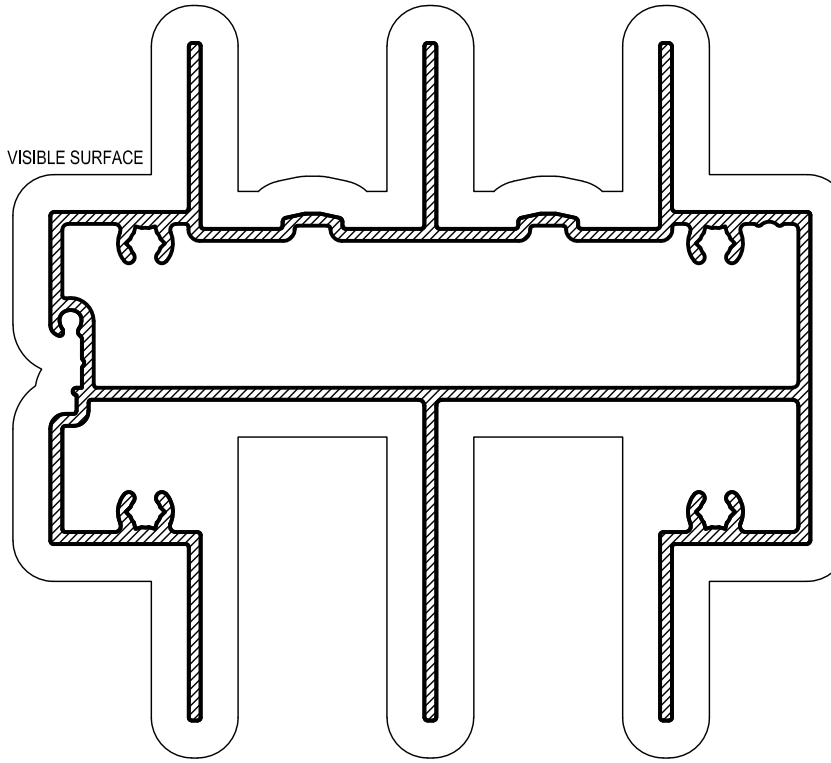
SLIDING WINDOWS



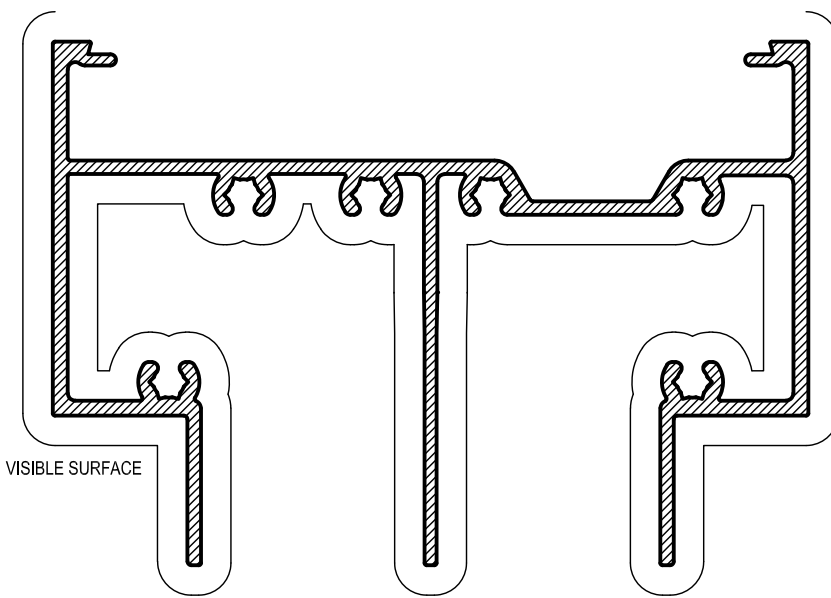
VM8
76mm SLIDING
WINDOW HEAD
Mass. 1,356 Kg/m
Anod Per. 557
Paint Per. 388
Ixx = 386.60 x 10³ mm⁴
Iyy = 118.60 x 10³ mm⁴



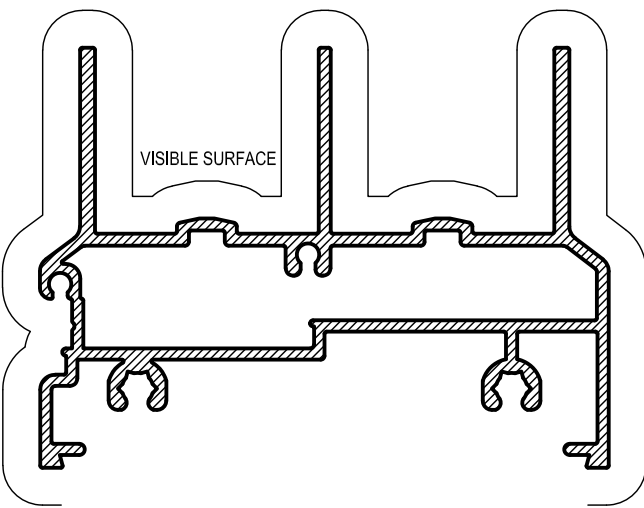
VM28
101.6mm SLIDING
WINDOW HEAD
Mass. 1,740 Kg/m
Anod Per. 692
Paint Per. 528
Ixx = 878.32 x 10³ mm⁴
Iyy = 172.55 x 10³ mm⁴



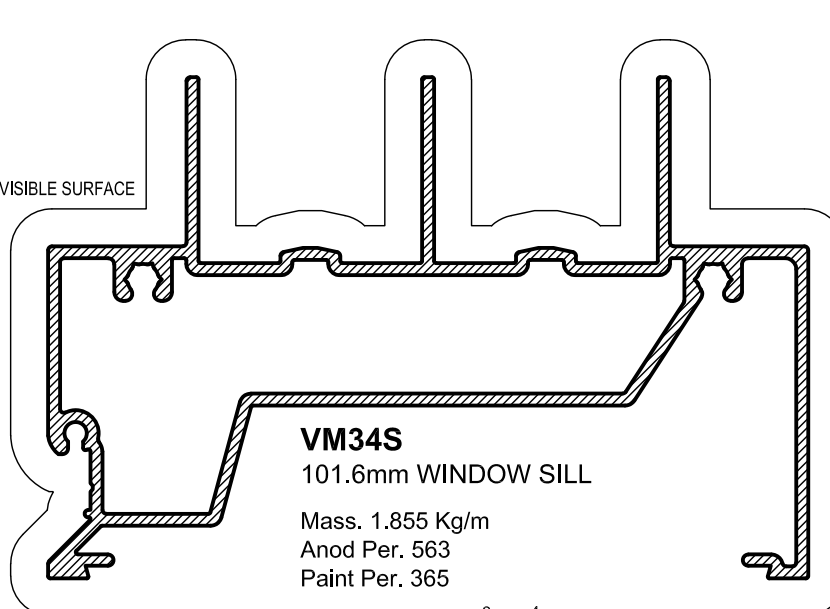
VM51
101.6mm SW
TRANSOM
SASH/SASH
Mass. 2,363 Kg/m
Anod Per. 781
Paint Per. 637
Ixx = 985.37 x 10³ mm⁴
Iyy = 414.91 x 10³ mm⁴



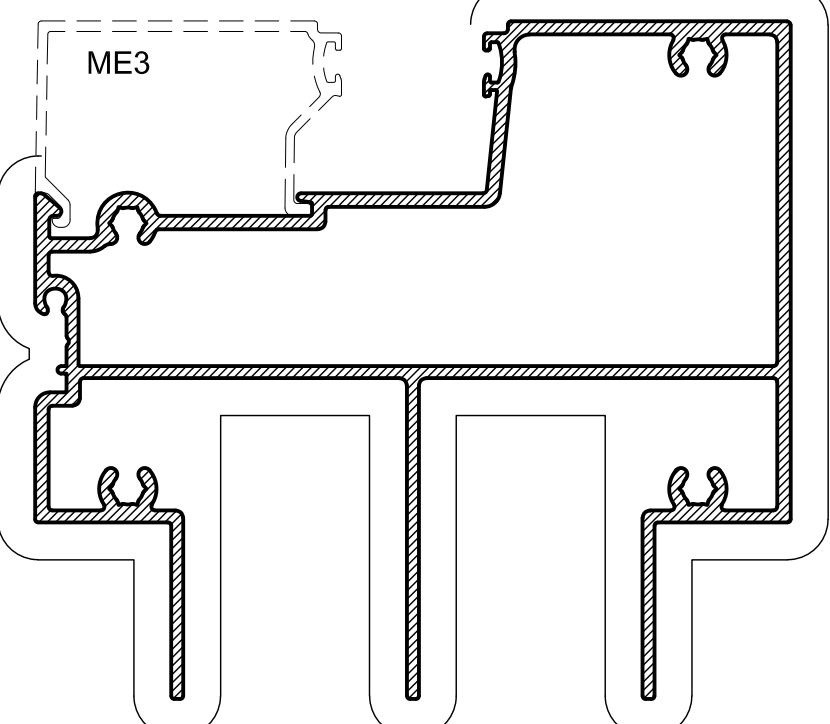
VM73
VIEW-MAX HE
HEAD
Mass. 2,100 Kg/m
Anod Per. 795
Paint Per. 633
Ixx = 242.90 x 10³ mm⁴
Iyy = 977.90 x 10³ mm⁴



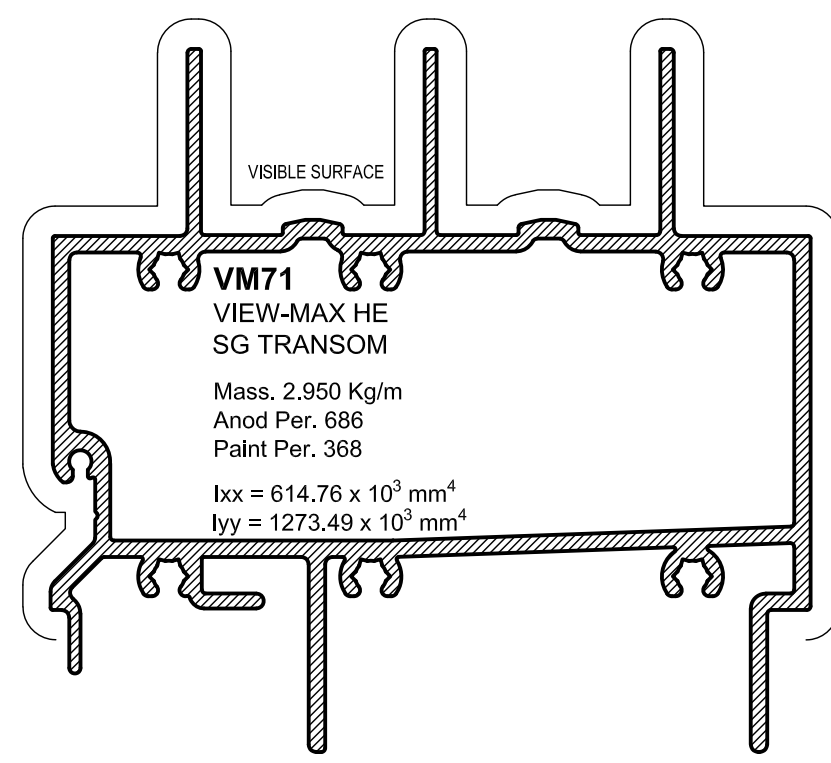
VM10S
76mm SLIDING
WINDOW SILL
Mass. 1,533 Kg/m
Anod Per. 497
Paint Per. 305
Ixx = 387.17 x 10³ mm⁴
Iyy = 103.97 x 10³ mm⁴



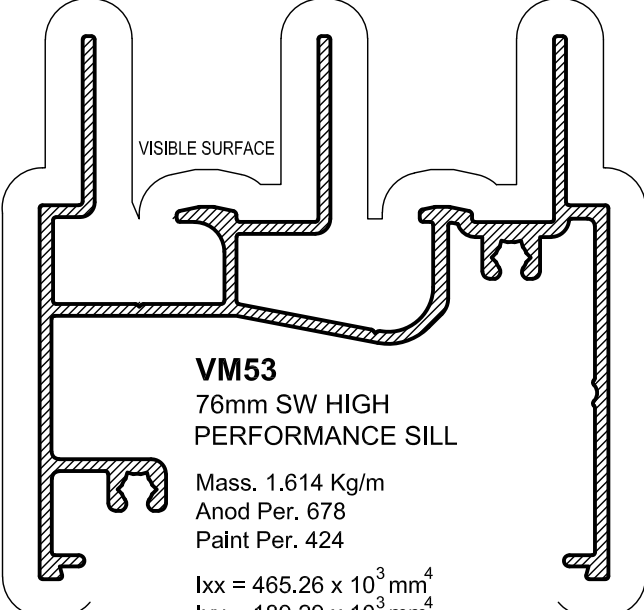
VM34S
101.6mm WINDOW SILL
Mass. 1,855 Kg/m
Anod Per. 563
Paint Per. 365
Ixx = 823.44 x 10³ mm⁴
Iyy = 183.98 x 10³ mm⁴



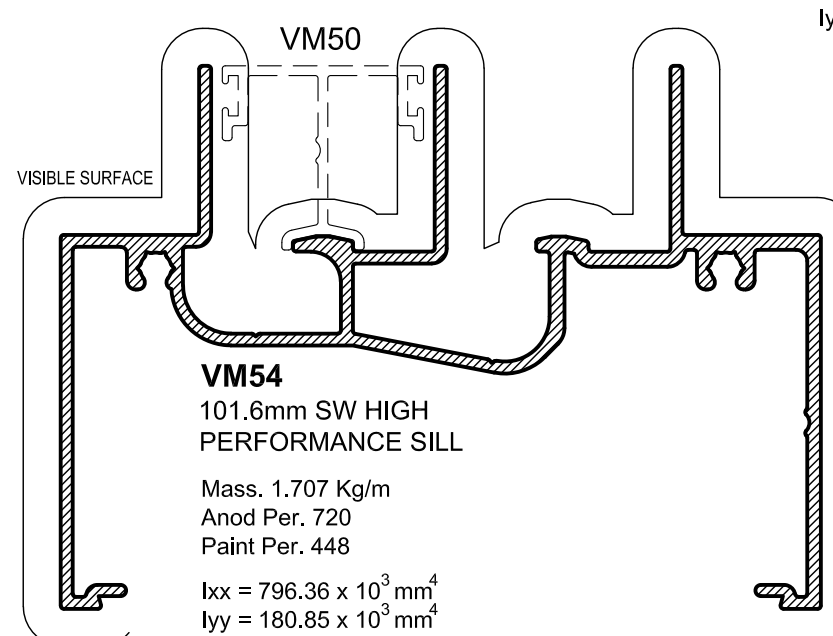
VM78
101.6mm SG
TRANSOM
(McARTHUR EVO)
Mass. 2,379 Kg/m
Anod Per. 709
Paint Per. 595
Ixx = 1061.81 x 10³ mm⁴
Iyy = 511.15 x 10³ mm⁴



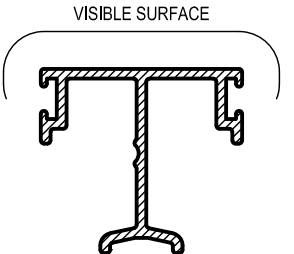
VM71
VIEW-MAX HE
SG TRANSOM
Mass. 2,950 Kg/m
Anod Per. 886
Paint Per. 368
Ixx = 614.76 x 10³ mm⁴
Iyy = 1273.49 x 10³ mm⁴



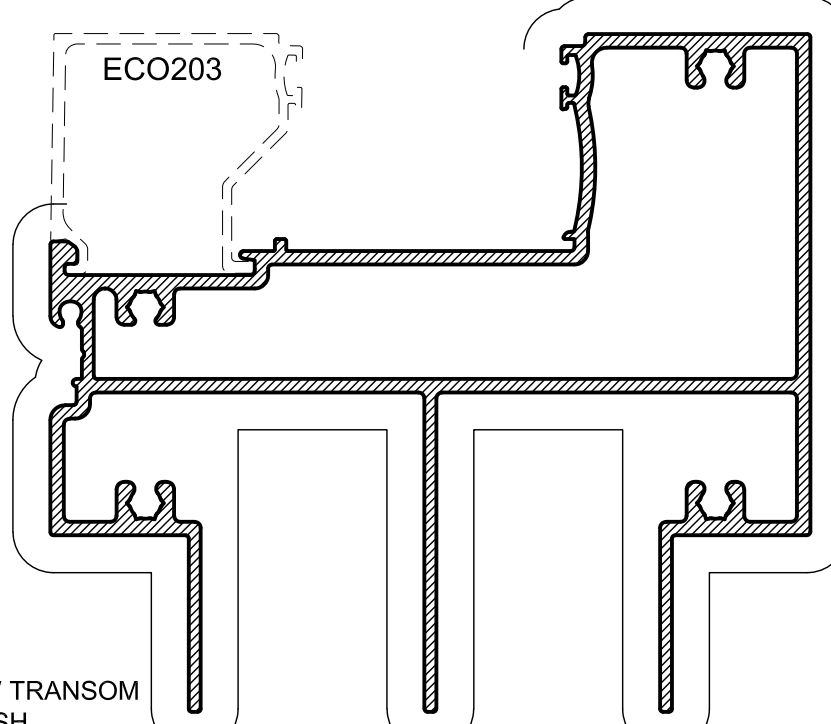
VM53
76mm SW HIGH
PERFORMANCE SILL
Mass. 1,614 Kg/m
Anod Per. 678
Paint Per. 424
Ixx = 465.26 x 10³ mm⁴
Iyy = 189.29 x 10³ mm⁴



VM54
101.6mm SW HIGH
PERFORMANCE SILL
Mass. 1,707 Kg/m
Anod Per. 720
Paint Per. 448
Ixx = 796.36 x 10³ mm⁴
Iyy = 180.85 x 10³ mm⁴

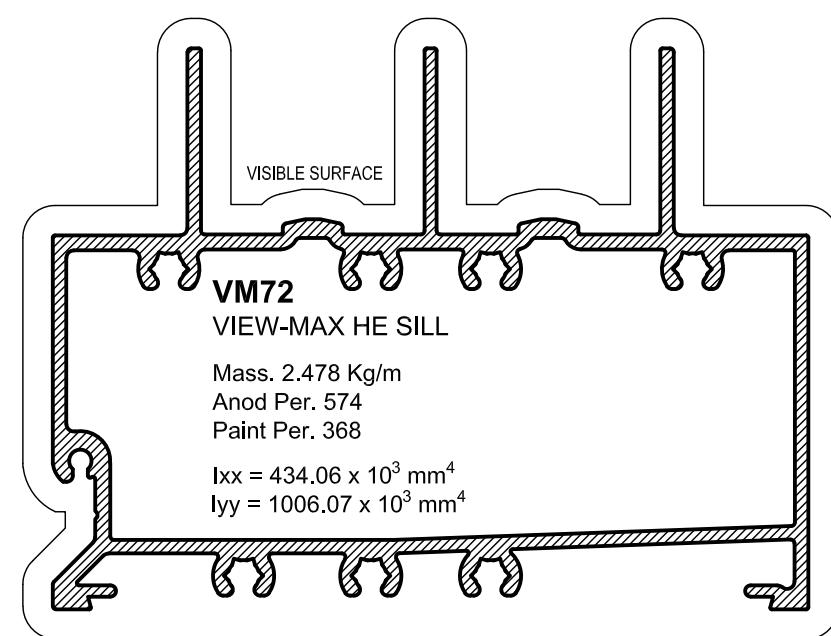


VM50
THRESHOLD
Mass. 0,295 Kg/m
Anod Per. 170
Paint Per. 100

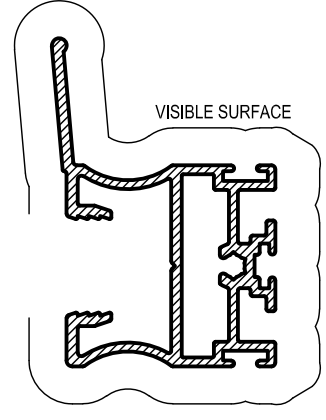


VM52
76mm SW TRANSOM
SASH/SASH
Mass. 1,860 Kg/m
Anod Per. 621
Paint Per. 621
Ixx = 472.34 x 10³ mm⁴
Iyy = 280.67 x 10³ mm⁴

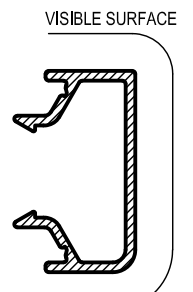
VM59S
101.6mm DG
TRANSOM
(ecoFRAMEplus)
Mass. 2,519 Kg/m
Anod Per. 707
Paint Per. 583
Ixx = 1120.74 x 10³ mm⁴
Iyy = 481.46 x 10³ mm⁴



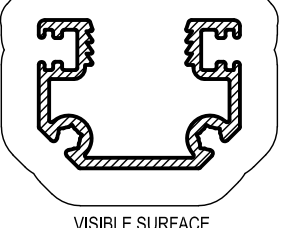
VM72
VIEW-MAX HE SILL
Mass. 2,478 Kg/m
Anod Per. 574
Paint Per. 368
Ixx = 434.06 x 10³ mm⁴
Iyy = 1006.07 x 10³ mm⁴



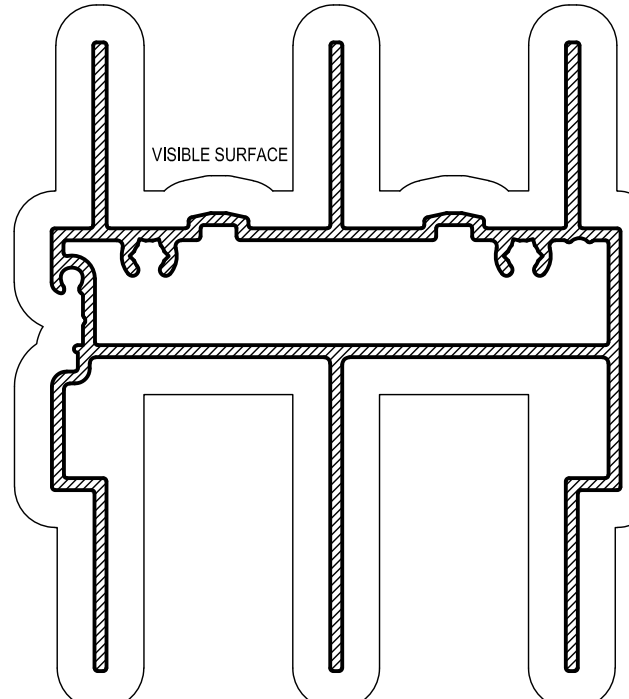
VM13
DOUBLE HUNG
PLAIN SASH RAIL
Mass. 0,608 Kg/m
Anod Per. 274
Paint Per. 192
Ixx = 21.28 x 10³ mm⁴
Iyy = 28.51 x 10³ mm⁴



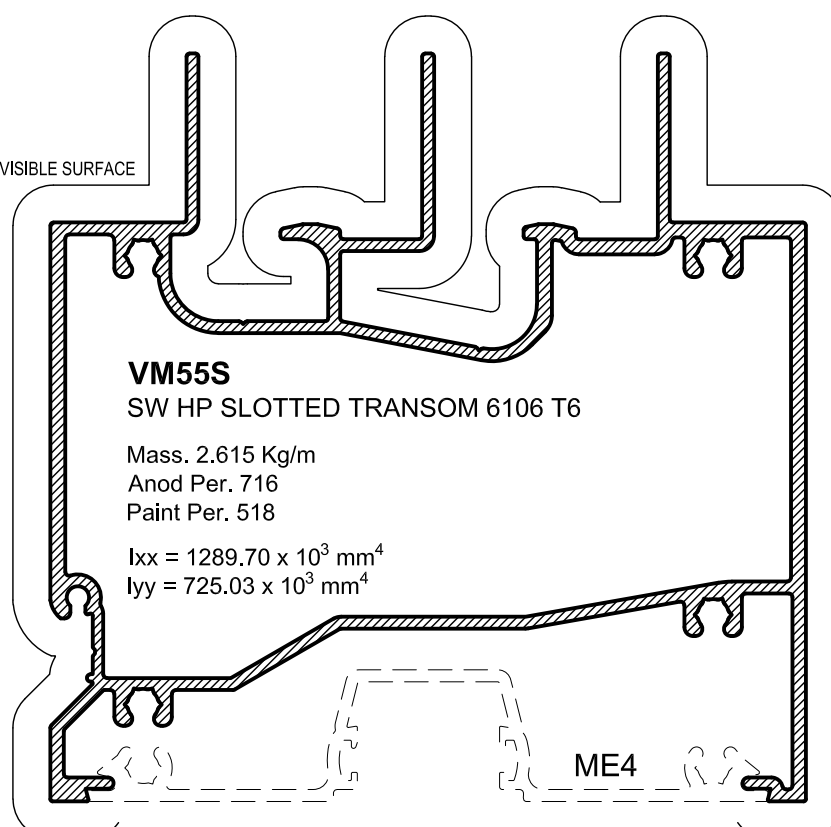
VM42
DH SASH
CAPPING
Mass. 0,243 Kg/m
Anod Per. 140
Paint Per. 100



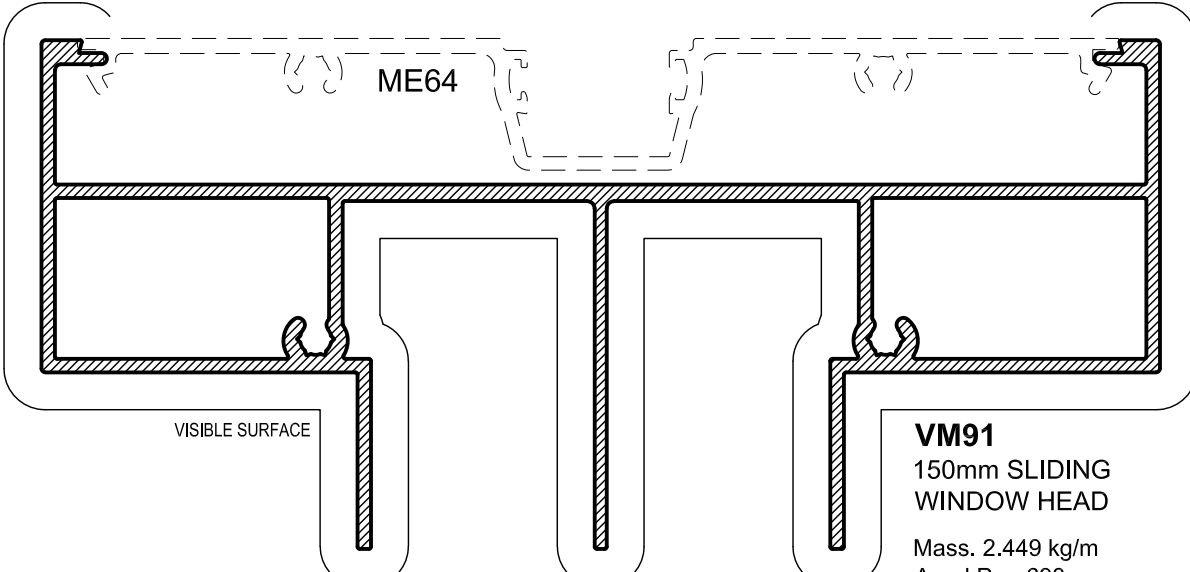
VM1
SINGLE
GLAZED RAIL
Mass. 0,364 Kg/m
Anod Per. 203
Paint Per. 127



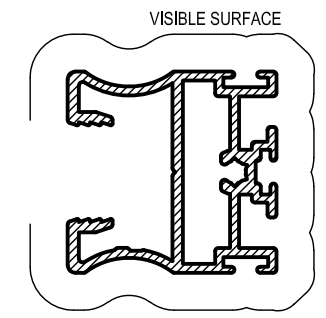
VM62
DOUBLE
GLAZED RAIL
Mass. 0,294 Kg/m
Anod Per. 164
Paint Per. 100



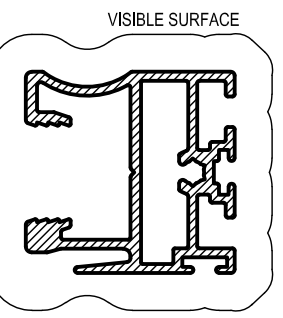
VM55S
SW HP SLOTTED TRANSOM 6106 T6
Mass. 2,615 Kg/m
Anod Per. 716
Paint Per. 518
Ixx = 1289.70 x 10³ mm⁴
Iyy = 725.03 x 10³ mm⁴



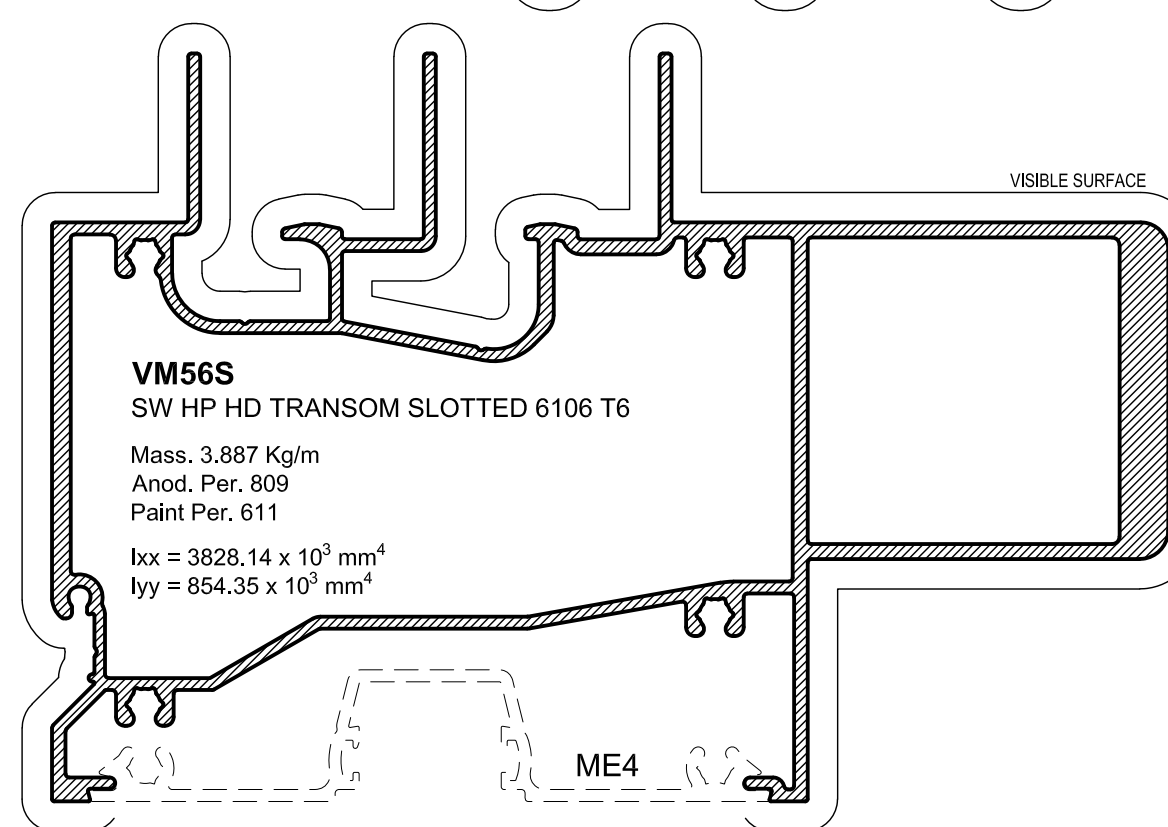
VM91
150mm SLIDING
WINDOW HEAD
Mass. 2,449 kg/m
Anod Per. 698
Paint Per. 491
Ixx = 214.20 x 10³ mm⁴
Iyy = 2170.95 x 10³ mm⁴



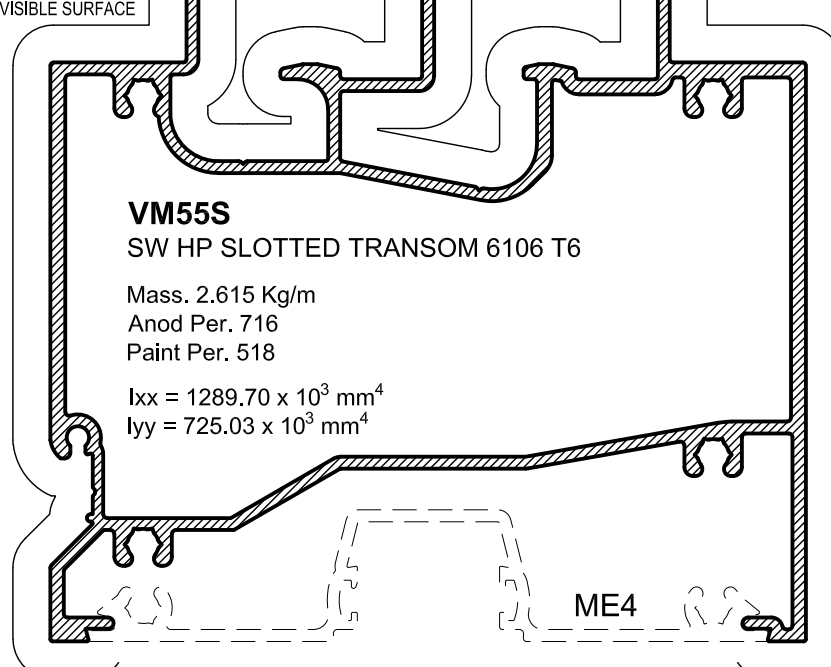
VM5
SINGLE GLAZED
PLAIN STILE
Mass. 0,536 Kg/m
Anod Per. 241
Paint Per. 160
Ixx = 15.20 x 10³ mm⁴
Iyy = 16.60 x 10³ mm⁴



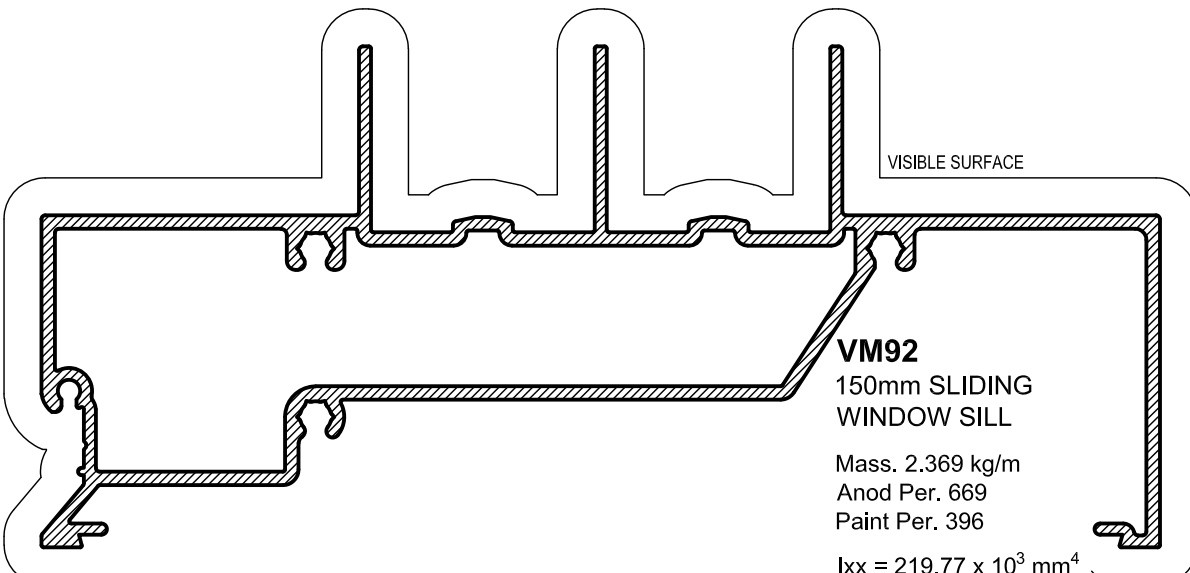
VM3
SINGLE GLAZED
INTERLOCK STILE
Mass. 0,553 Kg/m
Anod Per. 236
Paint Per. 168
Ixx = 15.12 x 10³ mm⁴
Iyy = 17.08 x 10³ mm⁴



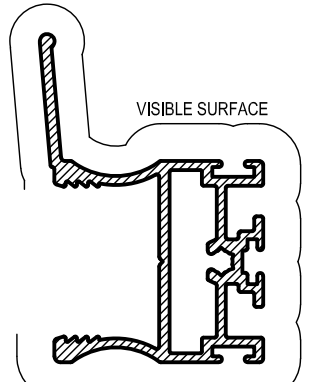
VM56S
SW HP HD TRANSOM SLOTTED 6106 T6
Mass. 3,887 Kg/m
Anod Per. 809
Paint Per. 611
Ixx = 3828.14 x 10³ mm⁴
Iyy = 854.35 x 10³ mm⁴



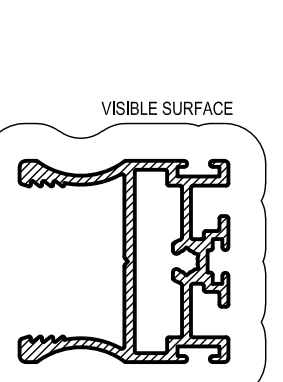
VM55S
SW HP SLOTTED TRANSOM 6106 T6
Mass. 2,615 Kg/m
Anod Per. 716
Paint Per. 518
Ixx = 1289.70 x 10³ mm⁴
Iyy = 725.03 x 10³ mm⁴



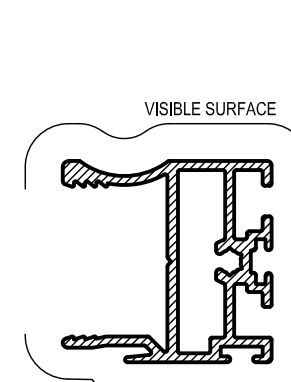
VM92
150mm SLIDING
WINDOW SILL
Mass. 2,369 kg/m
Anod Per. 669
Paint Per. 396
Ixx = 219.77 x 10³ mm⁴
Iyy = 1935.26 x 10³ mm⁴



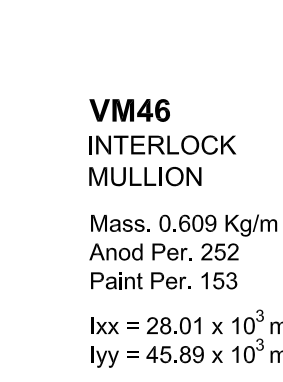
VM63
DOUBLE HUNG
DOUBLE GLAZED
SASH RAIL
Mass. 0,569 Kg/m
Anod Per. 236
Paint Per. 163
Ixx = 18.93 x 10³ mm⁴
Iyy = 28.05 x 10³ mm⁴



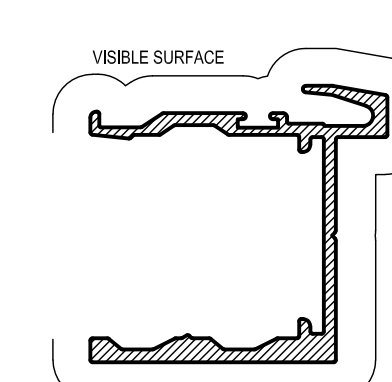
VM66
DOUBLE GLAZED
PLAIN STILE
(18mm IGU)
Mass. 0,497 Kg/m
Anod Per. 205
Paint Per. 152
Ixx = 11.99 x 10³ mm⁴
Iyy = 16.29 x 10³ mm⁴



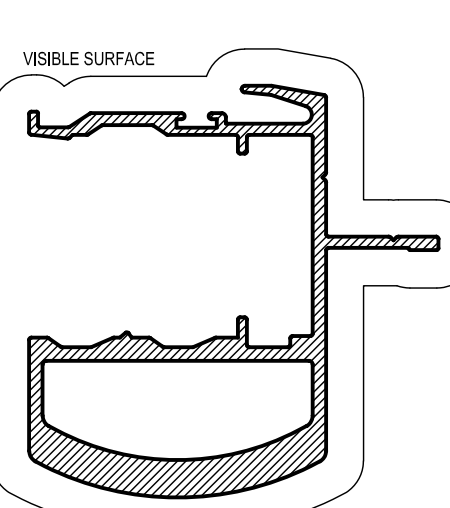
VM64
DOUBLE GLAZED
INTERLOCK STILE
(18mm IGU)
Mass. 0,483 Kg/m
Anod Per. 205
Paint Per. 151
Ixx = 10.52 x 10³ mm⁴
Iyy = 15.84 x 10³ mm⁴



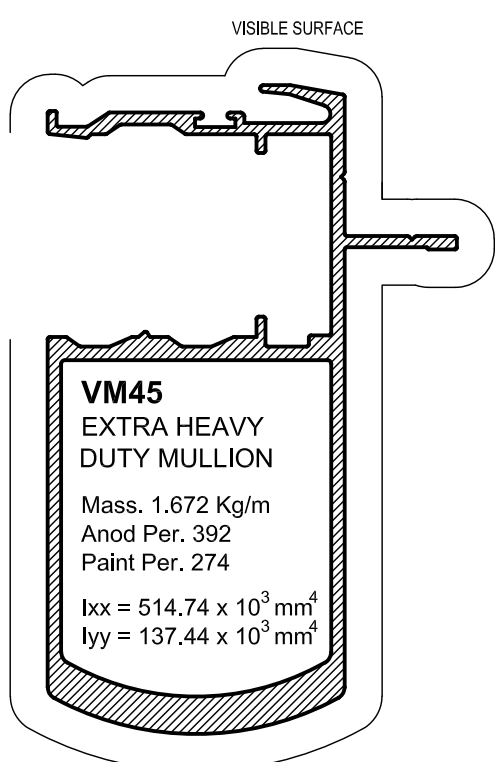
VM46
INTERLOCK
MULLION
Mass. 0,609 Kg/m
Anod Per. 252
Paint Per. 153
Ixx = 28.01 x 10³ mm⁴
Iyy = 45.89 x 10³ mm⁴



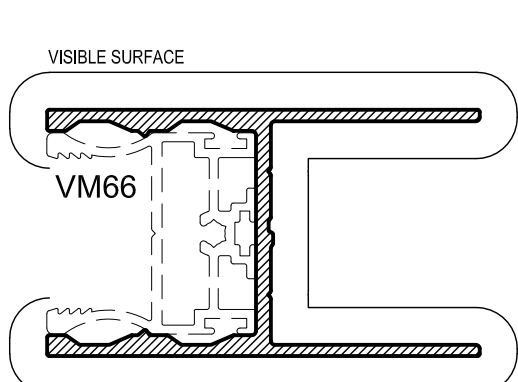
VM43
STD MULLION
Mass. 0,741 Kg/m
Anod Per. 301
Paint Per. 183
Ixx = 51.12 x 10³ mm⁴
Iyy = 50.74 x 10³ mm⁴



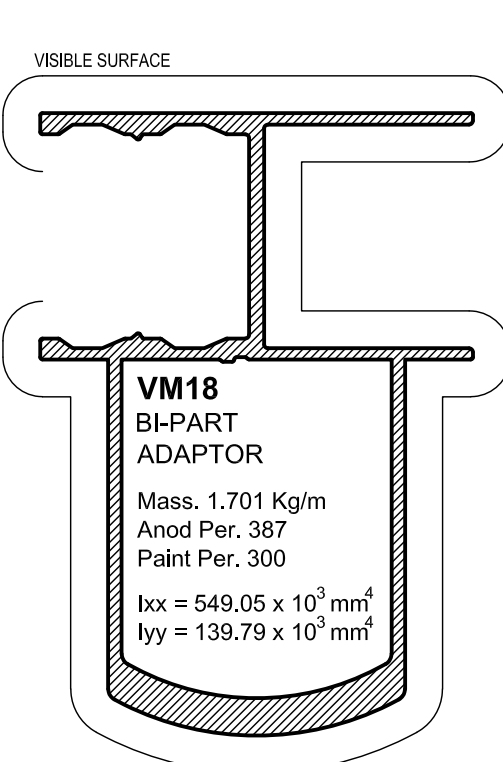
VM44
MEDIUM DUTY
MULLION
Mass. 1,362 Kg/m
Anod Per. 329
Paint Per. 211
Ixx = 153.22 x 10³ mm⁴
Iyy = 95.02 x 10³ mm⁴



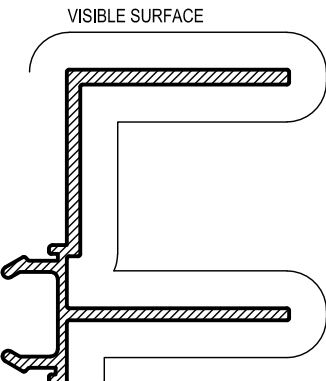
VM45
EXTRA HEAVY
DUTY MULLION
Mass. 1,672 Kg/m
Anod Per. 392
Paint Per. 274
Ixx = 514.74 x 10³ mm⁴
Iyy = 137.44 x 10³ mm⁴



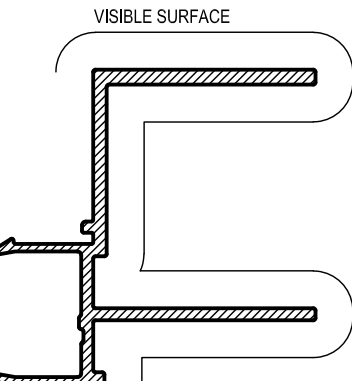
VM89
STD BI-PART
ADAPTOR
Mass. 0,746 Kg/m
Anod Per. 236
Paint Per. 209
Ixx = 56.01 x 10³ mm⁴
Iyy = 58.99 x 10³ mm⁴



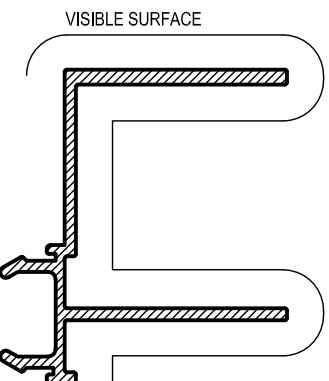
VM18
BI-PART
ADAPTOR
Mass. 1,701 Kg/m
Anod Per. 387
Paint Per. 300
Ixx = 549.05 x 10³ mm⁴
Iyy = 139.79 x 10³ mm⁴



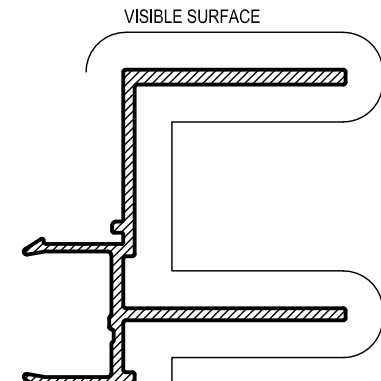
VM11
SASH RECEIVER
ADAPTOR
(McARTHUR)
Mass. 0,535 Kg/m
Anod Per. 236
Paint Per. 163



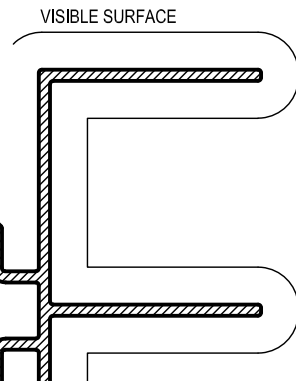
VM76
SASH RECEIVER
ADAPTOR
(McARTHUR EVO)
Mass. 0,582 Kg/m
Anod Per. 206
Paint Per. 164



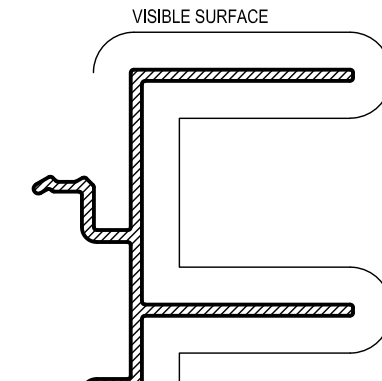
VM12
SCREEN SASH
RECEIVER ADAPTOR
(McARTHUR)
Mass. 0,705 Kg/m
Anod Per. 326
Paint Per. 226



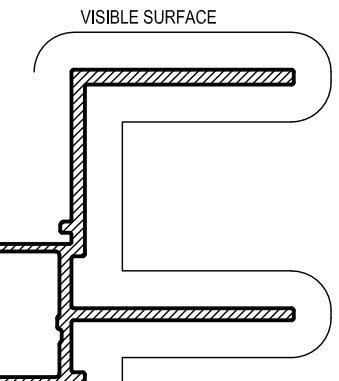
VM75
SASH SCREEN
RECEIVER ADAPTOR
(McARTHUR EVO)
Mass. 0,734 Kg/m
Anod Per. 346
Paint Per. 225



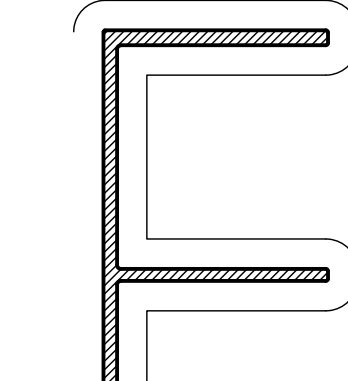
VM35
76mm DG JAMB
ADAPTOR
(ecoFRAMEplus 76mm)
Mass. 0,739 Kg/m
Anod Per. 358
Paint Per. 219



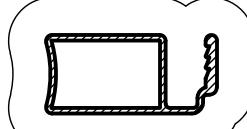
VM27
DG JAMB ADAPTOR
(ecoFRAMEplus 101.6mm)
Mass. 0,738 Kg/m
Anod Per. 363
Paint Per. 219



VM88
DOUBLE SASH
ADAPTOR
(McARTHUR EVO)
Mass. 0,836 Kg/m
Anod Per. 363
Paint Per. 242



VM74
VIEW-MAX HE
ADAPTOR
Mass. 0,893 Kg/m
Anod Per. 378
Paint Per. 254



FS2
25mm x 11mm
EXTRUDED
FLYSCREEN
Mass. 0,144 Kg/m
Anod Per. 100
Paint Per. 100