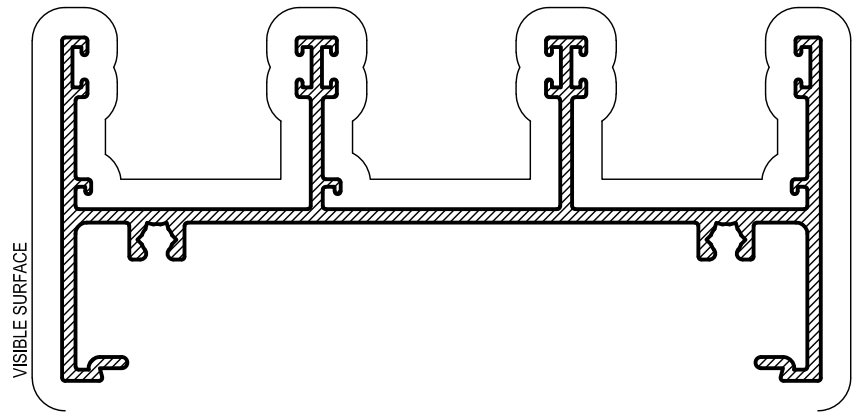
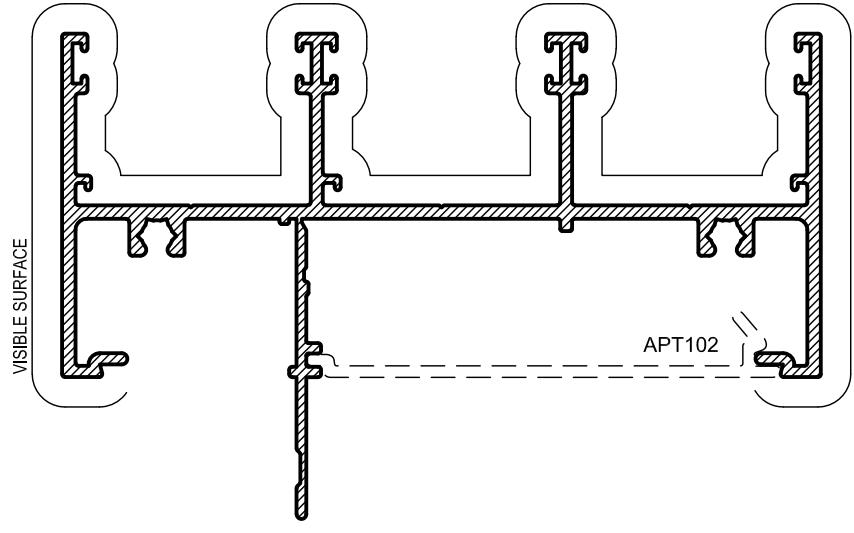


Altitude

APARTMENT SLIDING WINDOW

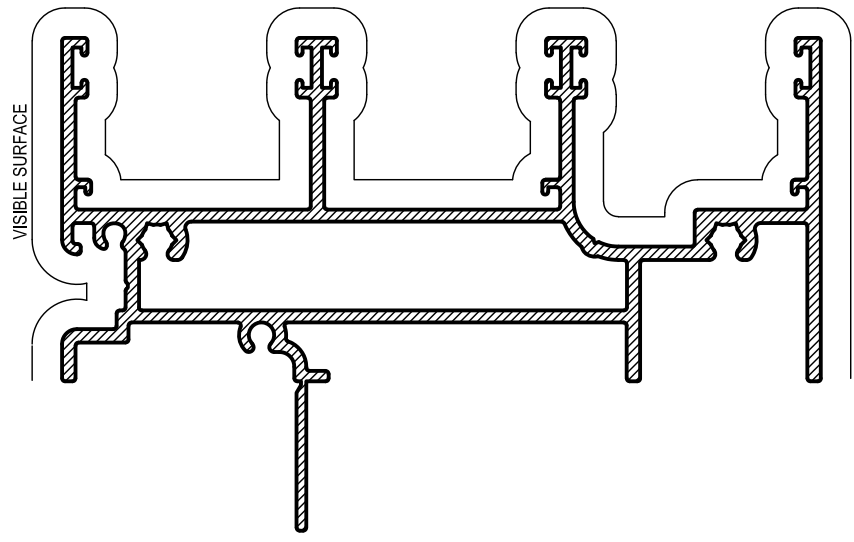


APT2
101mm HEAD / JAMB
APT2s
SLOTTED SILL 101.6mm
Mass. 1,410 Kg/m
Anod Per. 626
Paint Per. 433
Ixx = 721.98 x 10³ mm⁴
Iyy = 65.48 x 10³ mm⁴

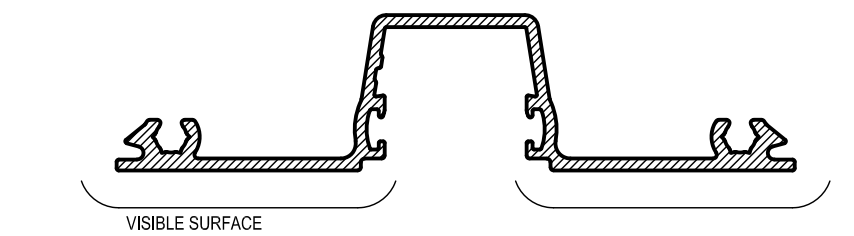


APT101
101.6mm REVEAL
HEAD / JAMB
Mass. 1,571 Kg/m
Anod Per. 721
Paint Per. 347
Ixx = 740.36 x 10³ mm⁴
Iyy = 97.62 x 10³ mm⁴

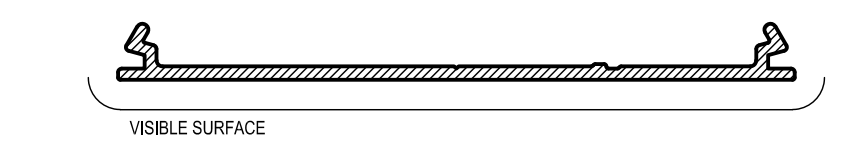
APT102
101.6mm REVEAL INFILL
HEAD / JAMB
Mass. 0,309 Kg/m
Anod Per. 148
Paint Per. No Visible Surface



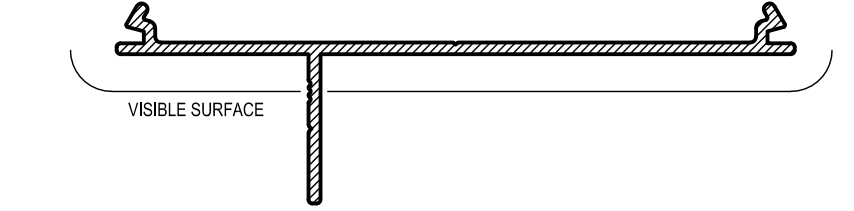
APT56S
HOLLOW SILL
Mass. 1,899 Kg/m
Anod Per. 688
Paint Per. 450



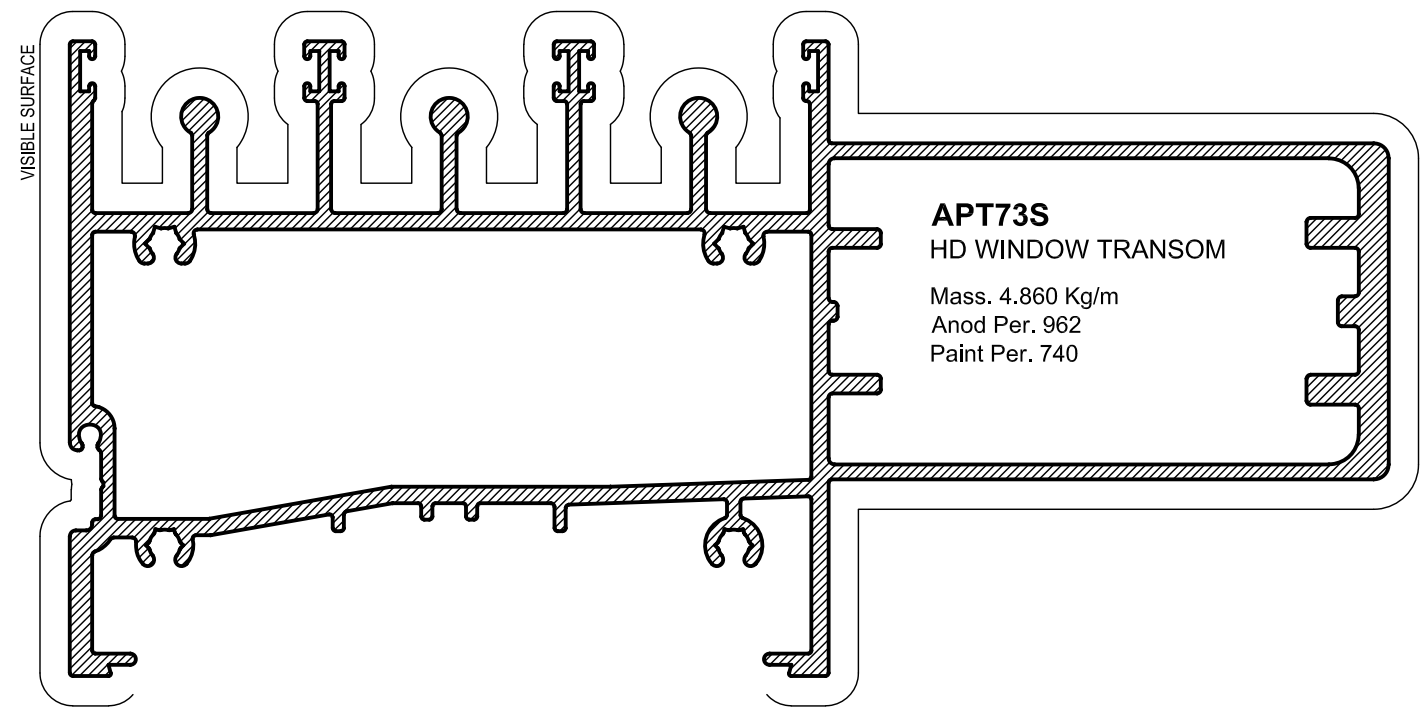
APT801
GLAZING ADAPTOR
(ME POCKET)
Mass. 0,713 Kg/m
Anod Per. 315
Paint Per. 100



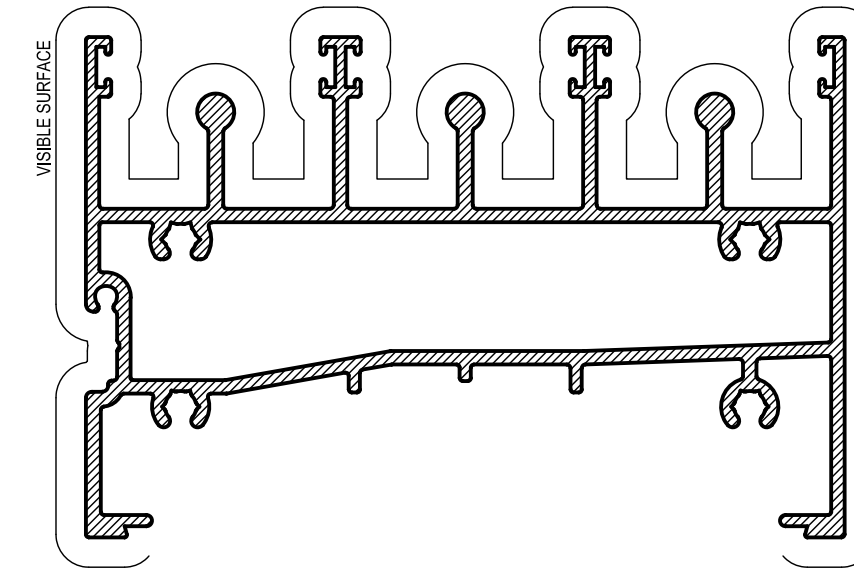
AS5
FLAT INFILL
Mass. 0,500 Kg/m
Anod Per. 213
Paint Per. 100



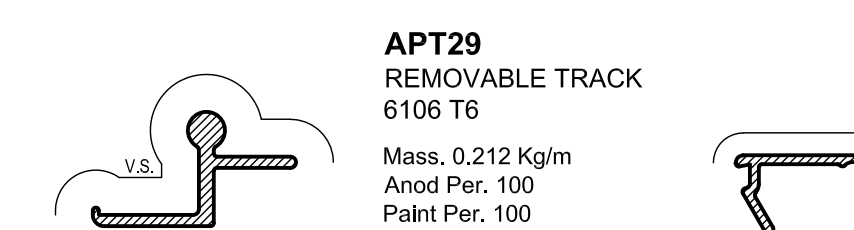
AS221
20mm REVEAL
ADAPTOR
Mass. 0,522 Kg/m
Anod Per. 250
Paint Per. 100



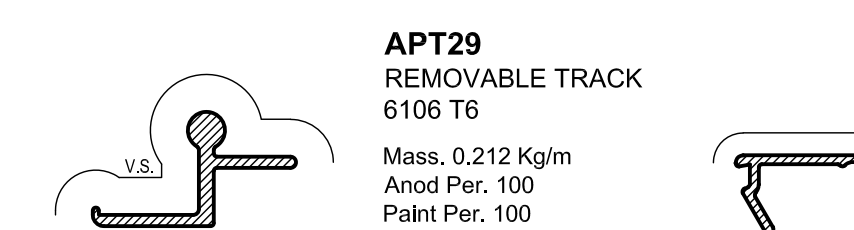
APT73S
HD WINDOW TRANSOM
Mass. 4,860 Kg/m
Anod Per. 962
Paint Per. 740



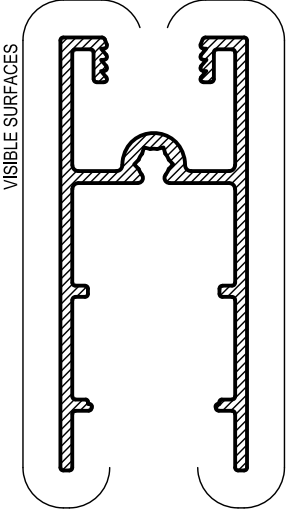
APT67S
WINDOW TRANSOM
Mass. 2,635 Kg/m
Anod Per. 785
Paint Per. 560



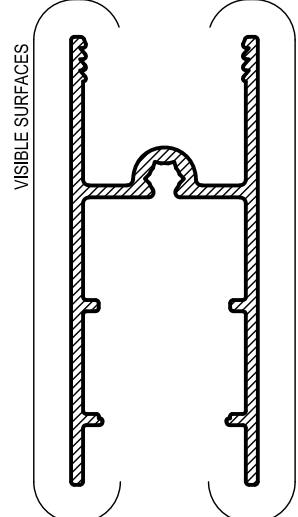
APT29
REMOVABLE TRACK
6106 T6
Mass. 0,212 Kg/m
Anod Per. 100
Paint Per. 100



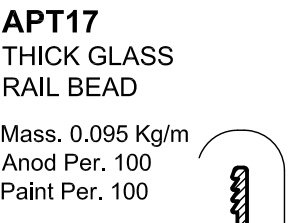
APT112
SCREEN INFILL
Mass. 0,216 Kg/m
Anod Per. 125
Paint Per. 100



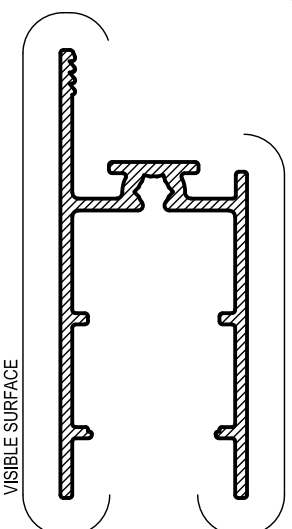
APT15
SG RAIL
Mass. 0,759 Kg/m
Anod Per. 353
Paint Per. 131



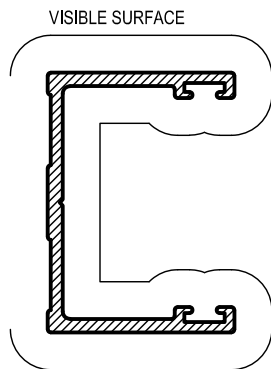
APT25
DG RAIL
Mass. 0,707 Kg/m
Anod Per. 323
Paint Per. 127



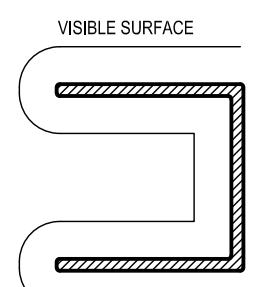
APT17
THICK GLASS
RAIL BEAD
Mass. 0,095 Kg/m
Anod Per. 100
Paint Per. 100



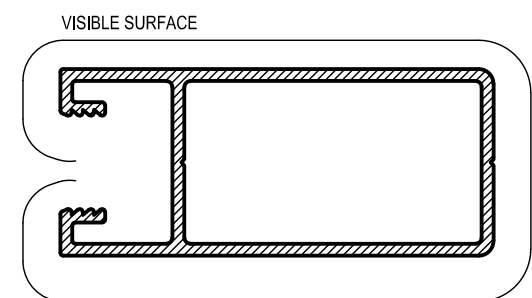
APT16
BEADED RAIL
Mass. 0,659 Kg/m
Anod Per. 297
Paint Per. 235



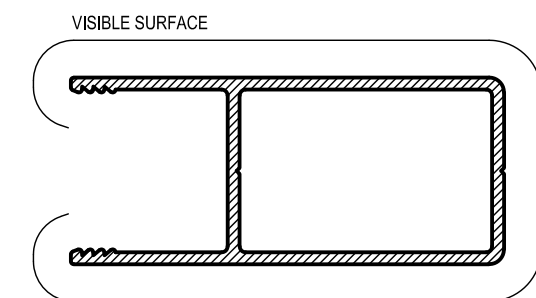
APT42
PLANT ON
JAMB ADAPTOR
Mass. 0,412 Kg/m
Anod Per. 187
Paint Per. 152



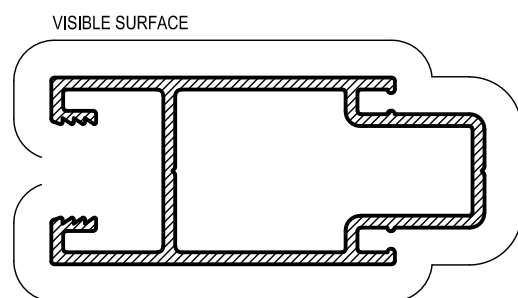
HD6
CHANNEL
25 x 25 x 1.6mm
Mass. 0,311 Kg/m
Anod Per. 146
Paint Per. 122



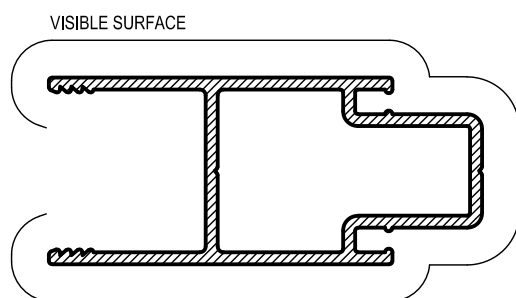
APT9
SG LOCK STILE
Mass. 0,759 Kg/m
Anod Per. 235
Paint Per. 151



APT19
DG LOCK STILE
Mass. 0,693 Kg/m
Anod Per. 212
Paint Per. 143

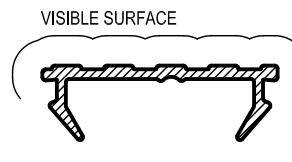


APT13
SG OXO STILE
Mass. 0,805 Kg/m
Anod Per. 256
Paint Per. 173
Ixx = 27.30 x 10³ mm⁴
Iyy = 96.76 x 10³ mm⁴

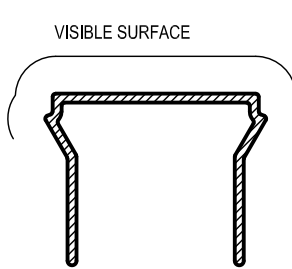


APT23
DG OXO STILE
Mass. 0,736 Kg/m
Anod Per. 233
Paint Per. 166
Ixx = 25.72 x 10³ mm⁴
Iyy = 73.05 x 10³ mm⁴

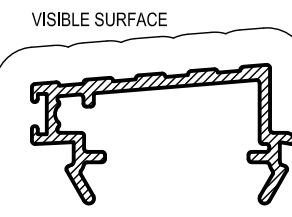
NOTE: REFER CLOUDED AREA ON THRESHOLDS
1 BUMP REPRESENTS MID THRESHOLDS
2 BUMPS REPRESENT HIGH THRESHOLDS
3 BUMPS REPRESENT EXTRA HIGH THRESHOLDS



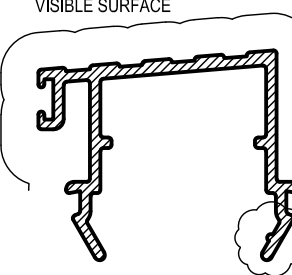
APT60
FLAT THRESHOLD
Mass. 0,200 Kg/m
Anod Per. 105
Paint Per. 100



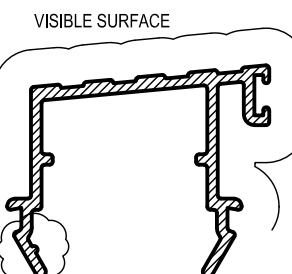
APT5
TRACK INFILL
Mass. 0,252 Kg/m
Anod Per. 148
Paint Per. 100



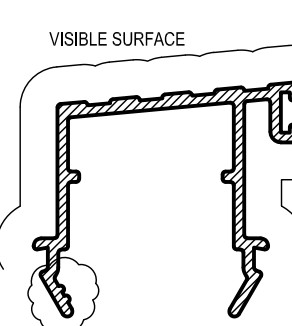
APT43
STD THRESHOLD
Mass. 0,332 Kg/m
Anod Per. 168
Paint Per. 100



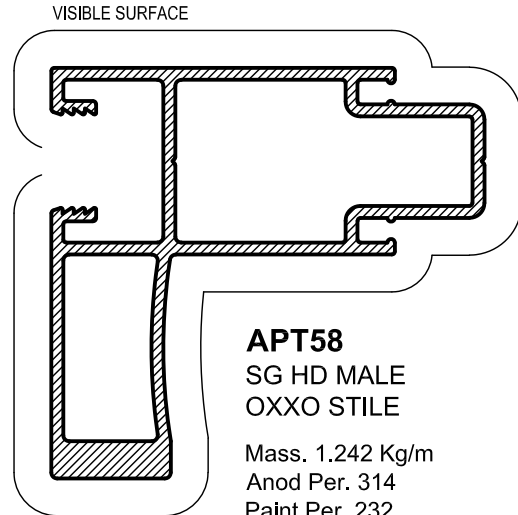
APT6
MID THRESHOLD
Mass. 0,412 Kg/m
Anod Per. 209
Paint Per. 100



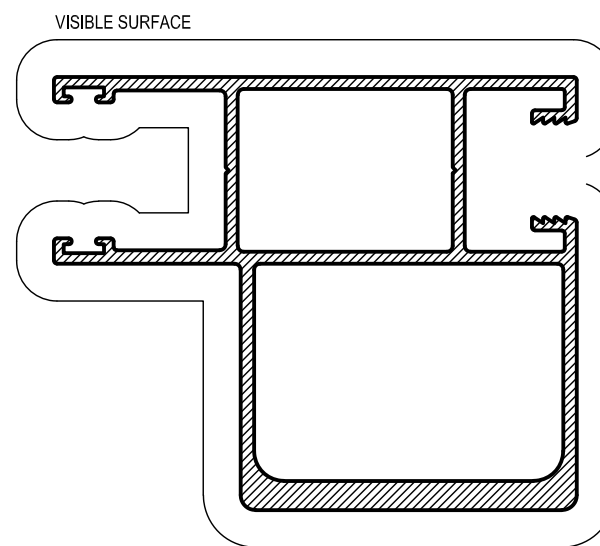
APT33
INTERNAL MID
THRESHOLD
Mass. 0,406 Kg/m
Anod Per. 206
Paint Per. 100



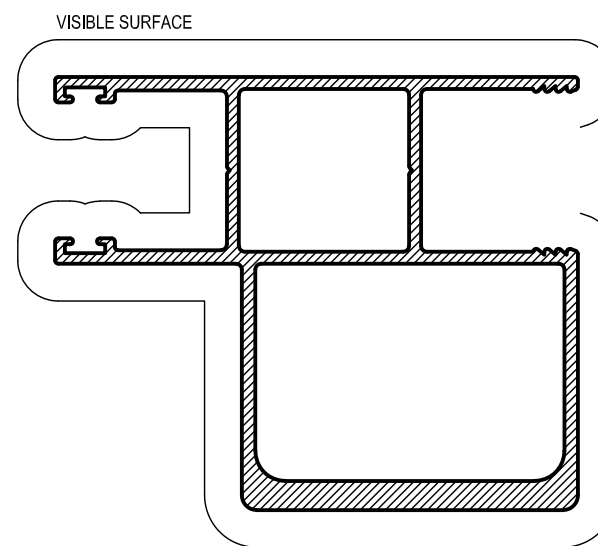
APT34
INTERNAL HIGH
THRESHOLD
Mass. 0,430 Kg/m
Anod Per. 219
Paint Per. 100



APT58
SG HD MALE
OXO STILE
Mass. 1,242 Kg/m
Anod Per. 314
Paint Per. 232
Ixx = 150.55 x 10³ mm⁴
Iyy = 144.92 x 10³ mm⁴



APT31
SG OXO
MEDIUM STILE
Mass. 1,692 Kg/m
Anod Per. 389
Paint Per. 306
Ixx = 279.37 x 10³ mm⁴
Iyy = 246.36 x 10³ mm⁴



APT32
DG OXO
MEDIUM STILE
Mass. 1,622 Kg/m
Anod Per. 367
Paint Per. 319
Ixx = 269.81 x 10³ mm⁴
Iyy = 223.66 x 10³ mm⁴