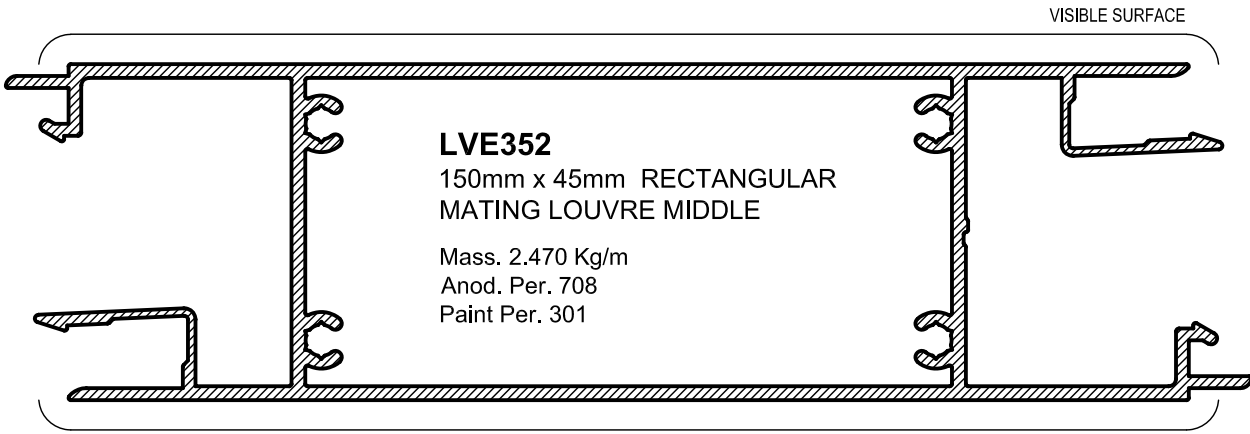
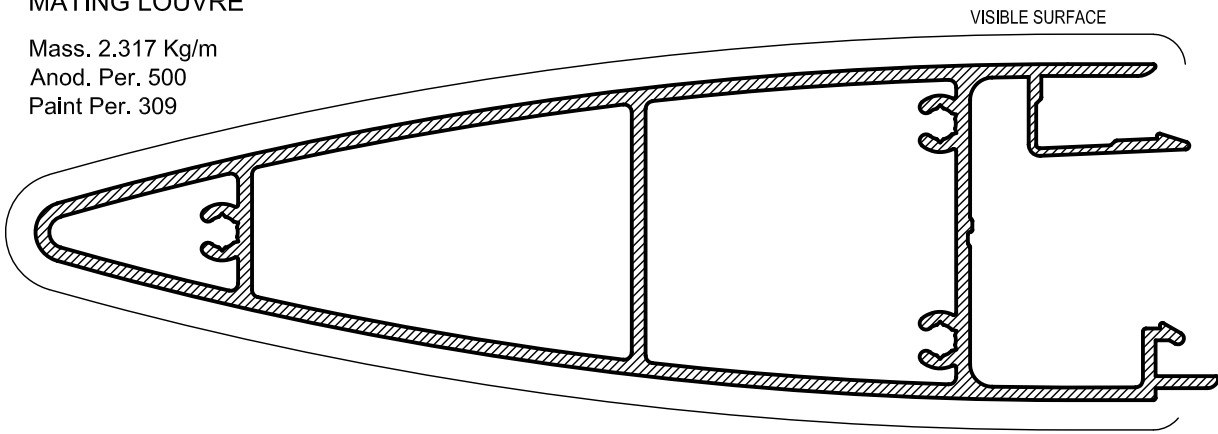


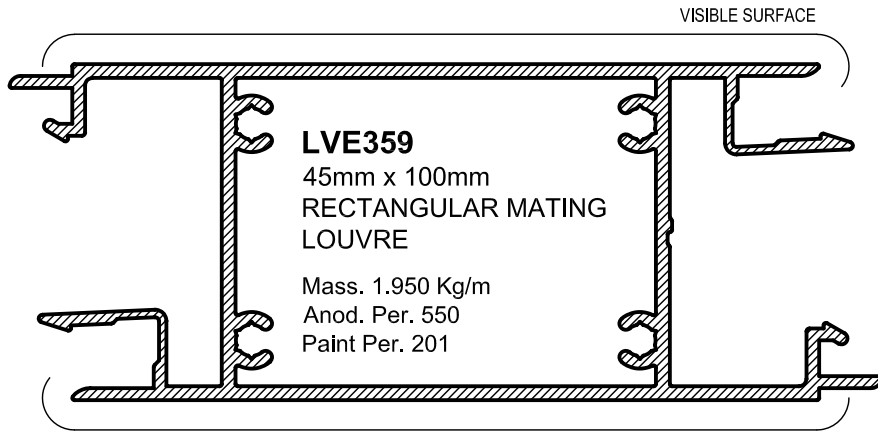
Solaire Louvres

MATING LOUVRE BLADES & BRACKETS

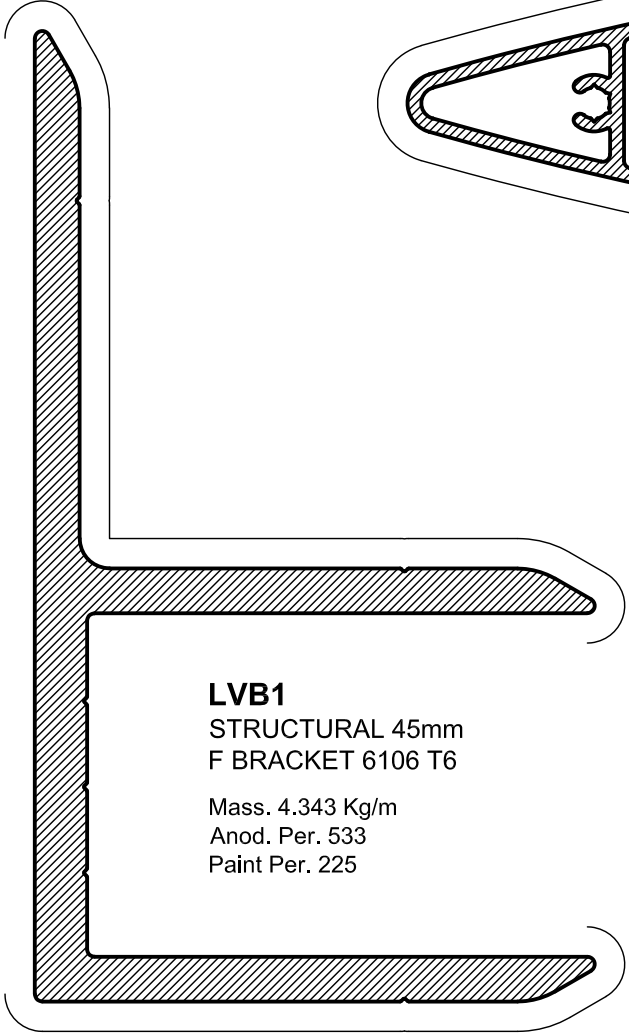
LVE351
150mm x 45mm ELLIPTICAL
MATING LOUVRE
Mass. 2.317 Kg/m
Anod. Per. 500
Paint Per. 309



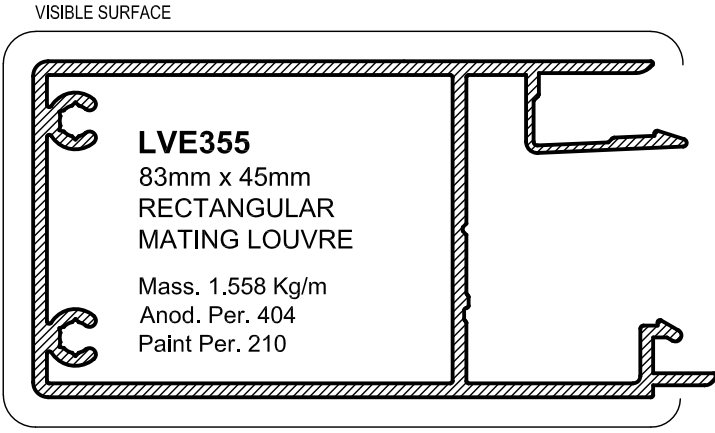
LVE352
150mm x 45mm RECTANGULAR
MATING LOUVRE MIDDLE
Mass. 2.470 Kg/m
Anod. Per. 708
Paint Per. 301



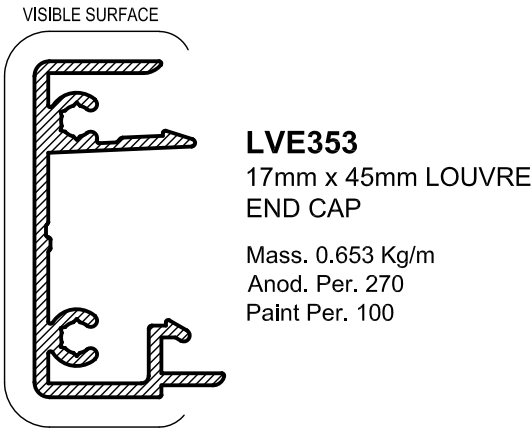
LVE359
45mm x 100mm
RECTANGULAR MATING
LOUVRE
Mass. 1.950 Kg/m
Anod. Per. 550
Paint Per. 201



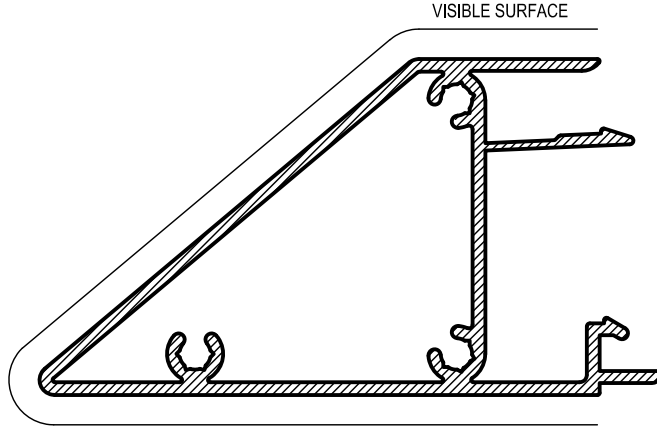
LVB1
STRUCTURAL 45mm
F BRACKET 6106 T6
Mass. 4.343 Kg/m
Anod. Per. 533
Paint Per. 225



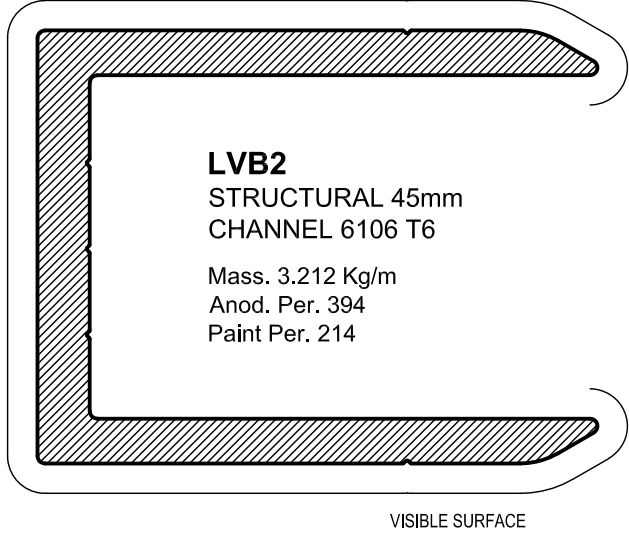
LVE355
83mm x 45mm
RECTANGULAR
MATING LOUVRE
Mass. 1.558 Kg/m
Anod. Per. 404
Paint Per. 210



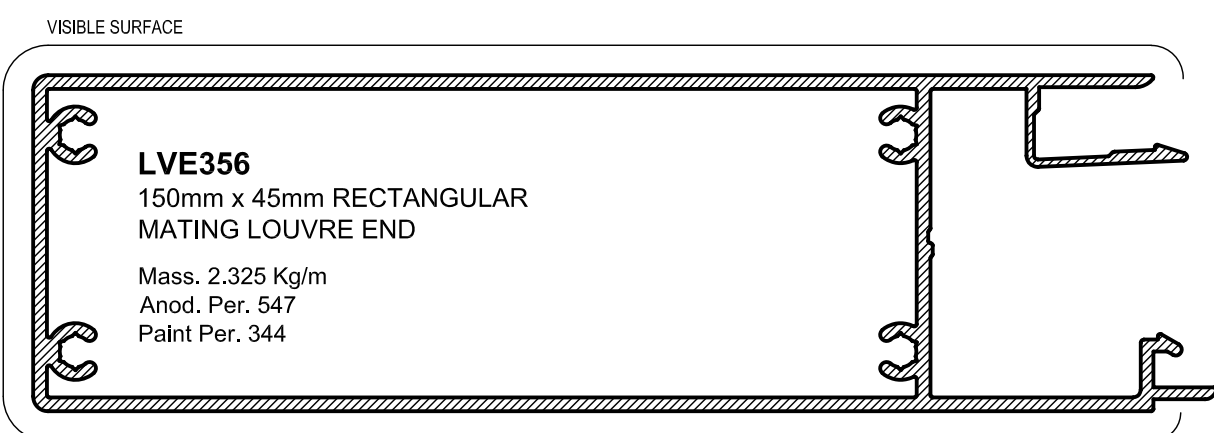
LVE353
17mm x 45mm LOUVRE
END CAP
Mass. 0.653 Kg/m
Anod. Per. 270
Paint Per. 100



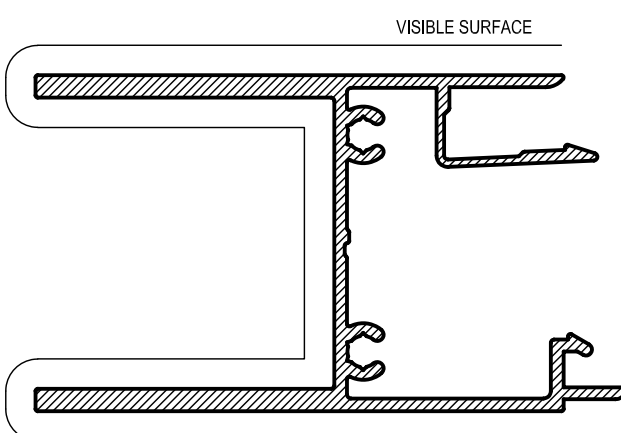
LVE311
45 x 75mm LOUVRE
BULLNOSE
Mass. 1.258 Kg/m
Anod. Per. 326
Paint Per. 167



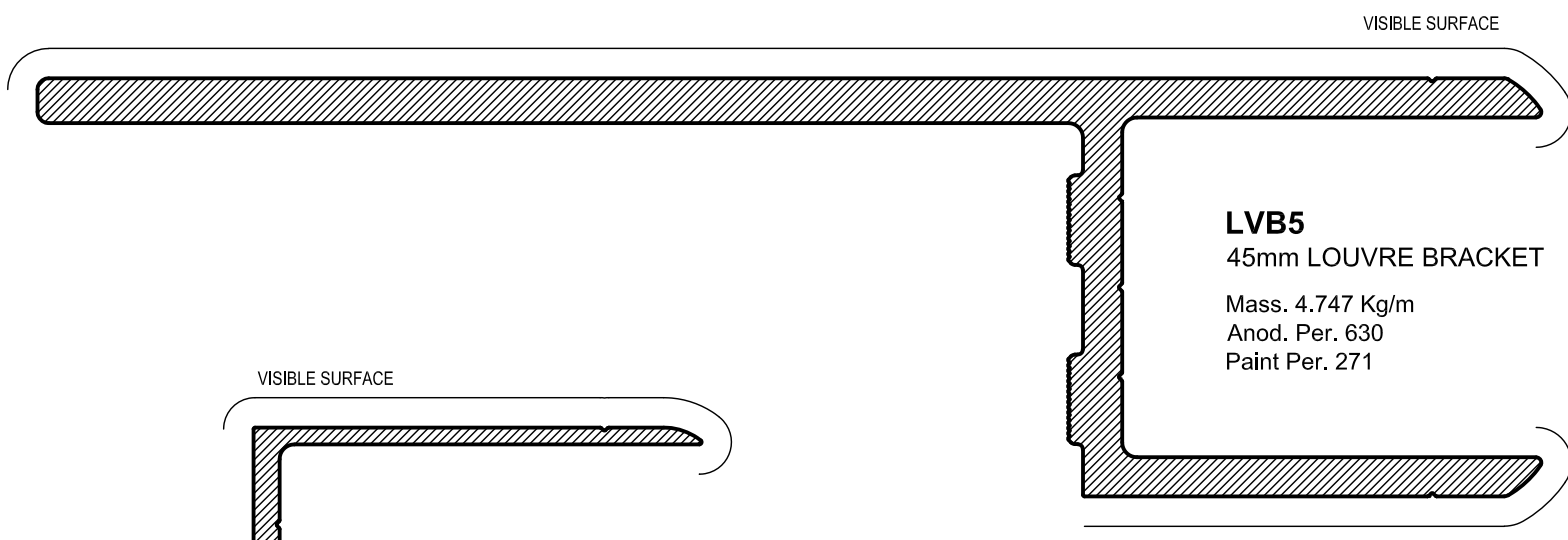
LVB2
STRUCTURAL 45mm
CHANNEL 6106 T6
Mass. 3.212 Kg/m
Anod. Per. 394
Paint Per. 214



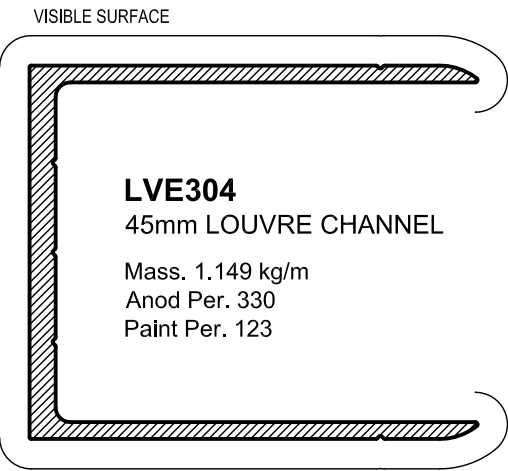
LVE356
150mm x 45mm RECTANGULAR
MATING LOUVRE END
Mass. 2.325 Kg/m
Anod. Per. 547
Paint Per. 344



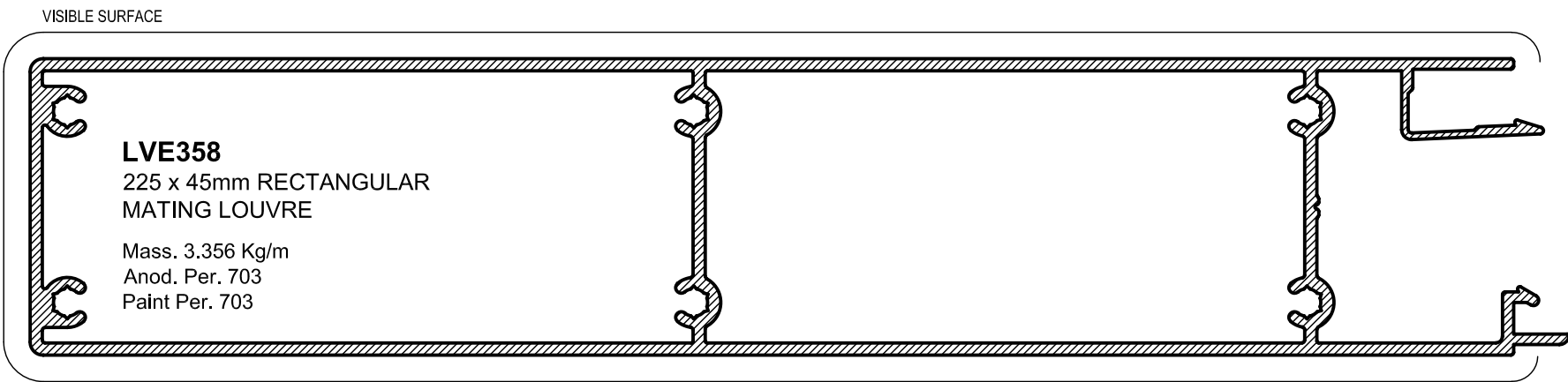
LVE362
H NOSE CLIP
Mass. 1.408 Kg/m
Anod. Per. 507
Paint Per. 266



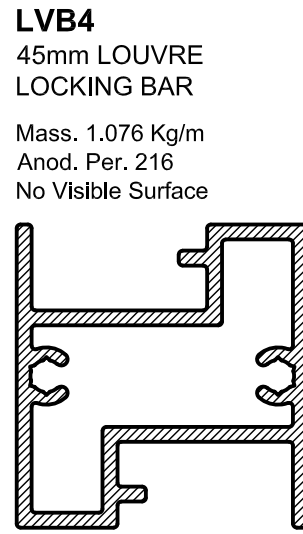
LVB5
45mm LOUVRE BRACKET
Mass. 4.747 Kg/m
Anod. Per. 630
Paint Per. 271



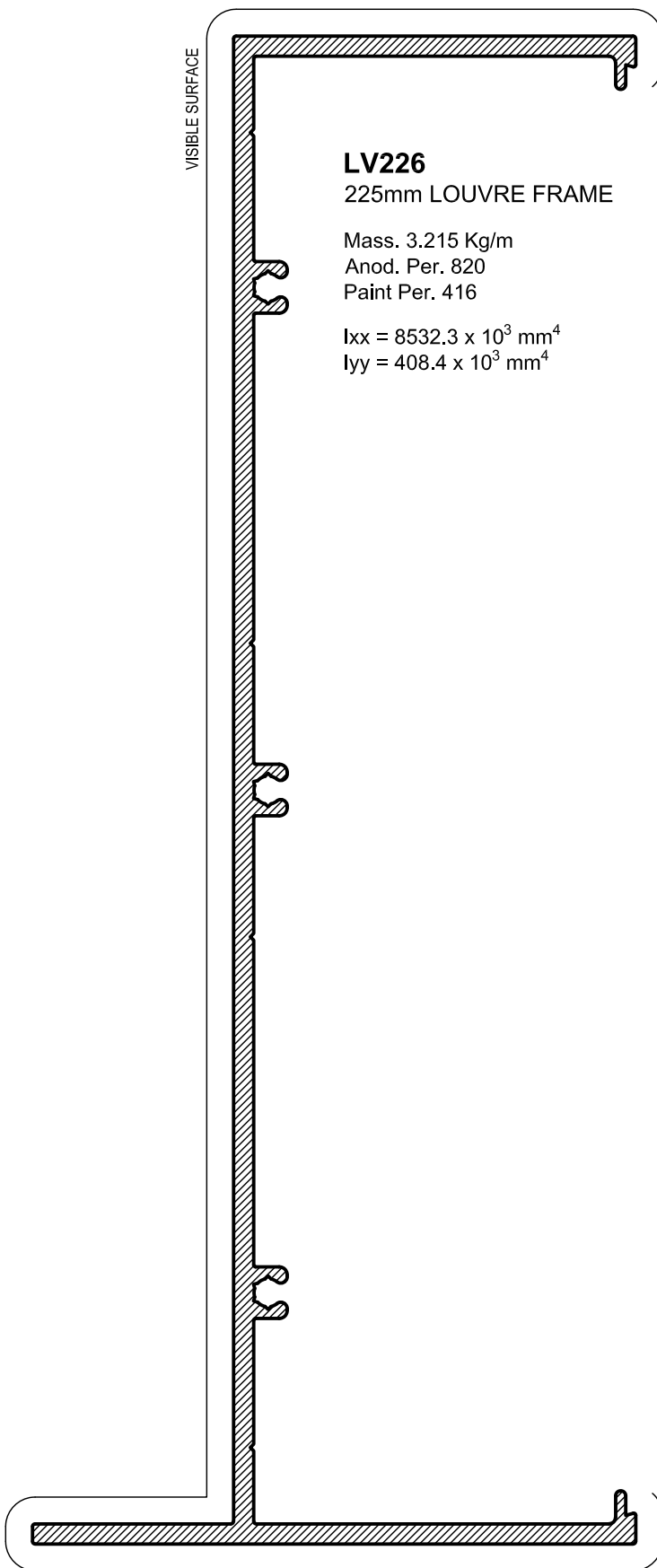
LVE304
45mm LOUVRE CHANNEL
Mass. 1.149 kg/m
Anod. Per. 330
Paint Per. 123



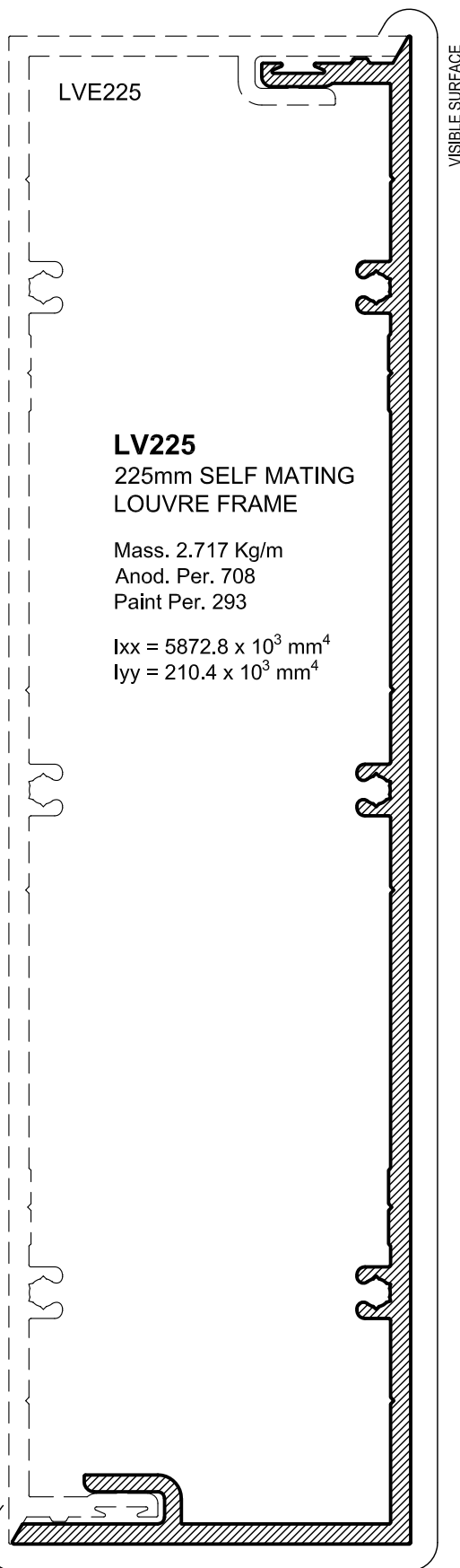
LVE358
225 x 45mm RECTANGULAR
MATING LOUVRE
Mass. 3.356 Kg/m
Anod. Per. 703
Paint Per. 703



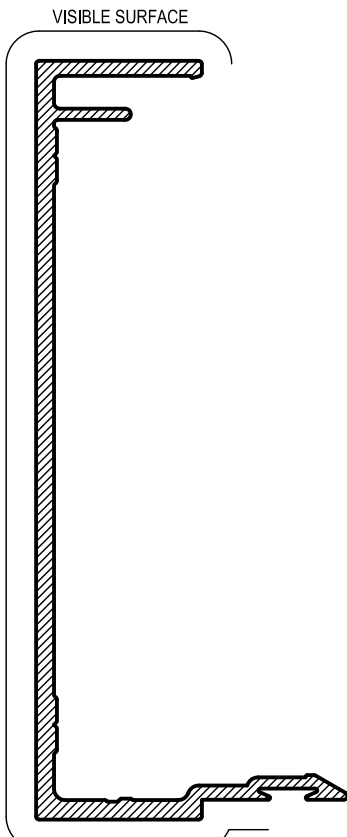
LVB4
45mm LOUVRE
LOCKING BAR
Mass. 1.076 Kg/m
Anod. Per. 216
No Visible Surface



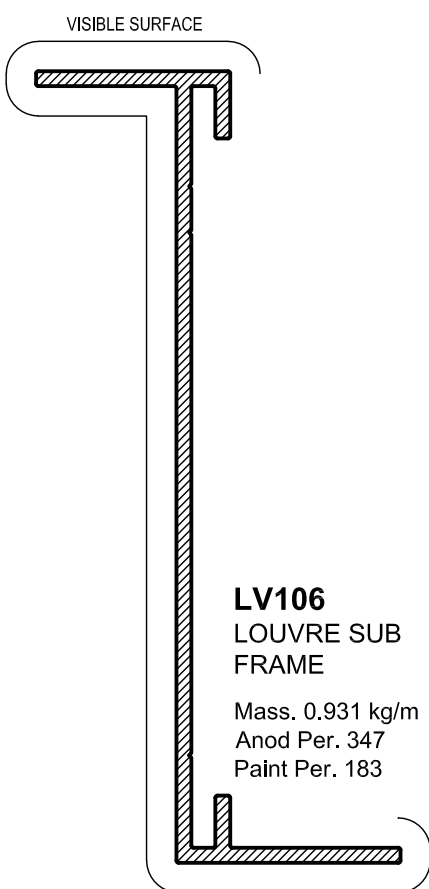
LV226
225mm LOUVRE FRAME
Mass. 3.215 Kg/m
Anod. Per. 820
Paint Per. 416
 $I_{xx} = 8532.3 \times 10^3 \text{ mm}^4$
 $I_{yy} = 408.4 \times 10^3 \text{ mm}^4$



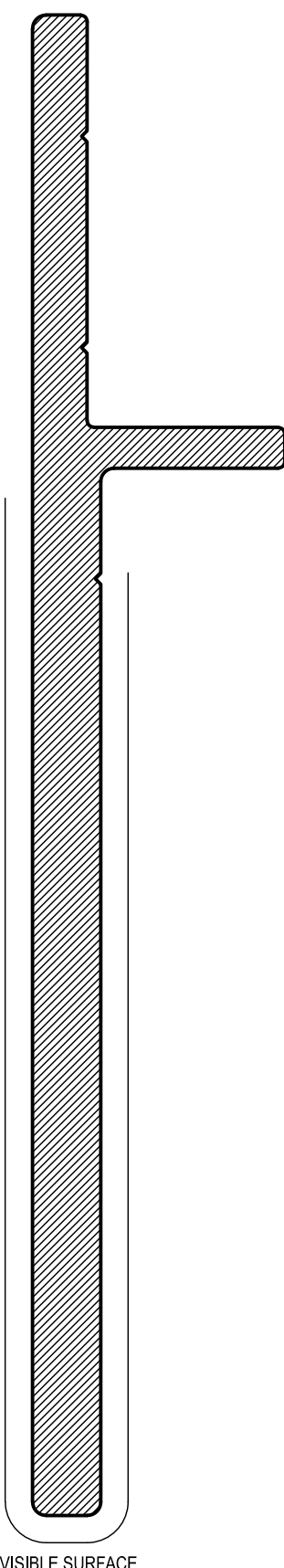
LV225
225mm SELF MATING
LOUVRE FRAME
Mass. 2.717 Kg/m
Anod. Per. 708
Paint Per. 293
 $I_{xx} = 5872.8 \times 10^3 \text{ mm}^4$
 $I_{yy} = 210.4 \times 10^3 \text{ mm}^4$



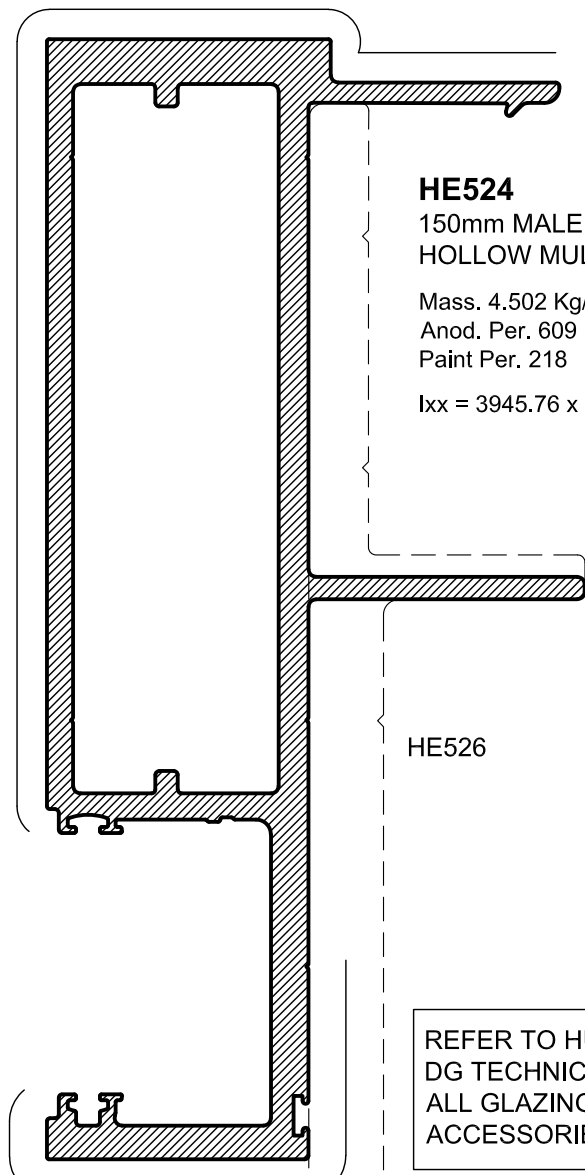
LV24
101.6mm SELF MATING PLAIN
MULLION
Mass. 1.079 Kg/m
Anod. Per. 356
Paint Per. 157



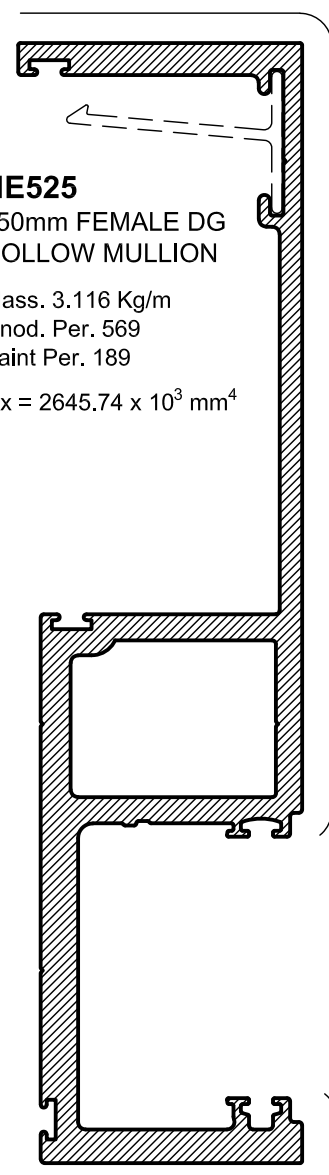
LV106
LOUVRE SUB
FRAME
Mass. 0.931 kg/m
Anod. Per. 347
Paint Per. 183



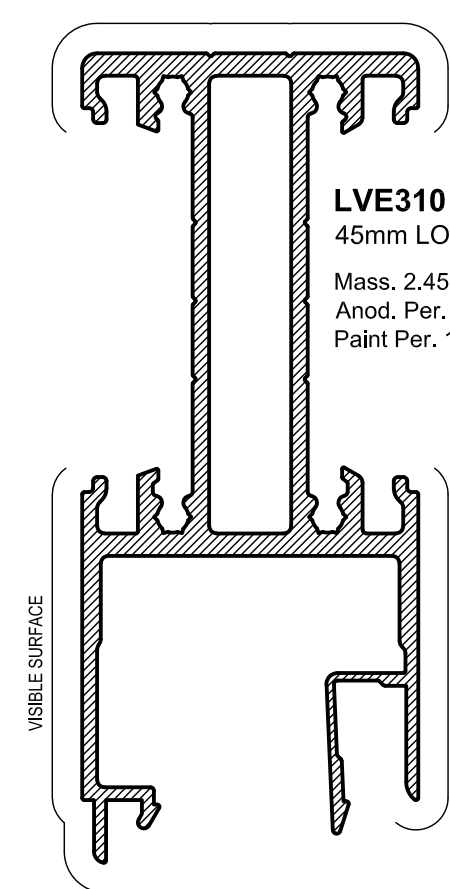
HE526
VERTICAL FIN
BLADE 6106 T6
Mass. 6.063 Kg/m
Anod. Per. 511
Paint Per. 286



HE524
150mm MALE DG
HOLLOW MULLION
Mass. 4.502 Kg/m
Anod. Per. 609
Paint Per. 218
 $I_{xx} = 3945.76 \times 10^3 \text{ mm}^4$



HE525
150mm FEMALE DG
HOLLOW MULLION
Mass. 3.116 Kg/m
Anod. Per. 569
Paint Per. 189
 $I_{xx} = 2645.74 \times 10^3 \text{ mm}^4$



LVE310
45mm LOUVRE ADAPTOR
Mass. 2.456 Kg/m
Anod. Per. 634
Paint Per. 166

FINISHED SIZE	MATING LOUVRE SECTIONS
100mm	LVE355 + LVE353
166mm	LVE356 + LVE355
167mm	LVE356 + LVE353
167mm	LVE353 + LVE351
184mm	LVE353 + LVE352 + LVE353
233mm	LVE356 + LVE355
250mm	LVE352 + LVE353 + LVE355
300mm	LVE356 + LVE356
300mm	LVE351 + LVE351
317mm	LVE356 + LVE352 + LVE353
317mm	LVE353 + LVE352 + LVE351
334mm	LVE353 + LVE352 + LVE352 + LVE353
383mm	LVE356 + LVE352 + LVE355
450mm	LVE358 + LVE358
450mm	LVE351 + LVE352 + LVE351
600mm	LVE358 + LVE352 + LVE358
600mm	LVE356 + LVE352 + LVE352 + LVE356
600mm	LVE351 + LVE352 + LVE352 + LVE351

REFER TO HUNTER EVO 150mm
DG TECHNICAL MANUAL FOR
ALL GLAZING AND SEAL
ACCESSORIES

NON STOCK ITEM
MINIMUM ORDER
QTY APPLIES

NON STOCK ITEM
MINIMUM ORDER
QTY APPLIES