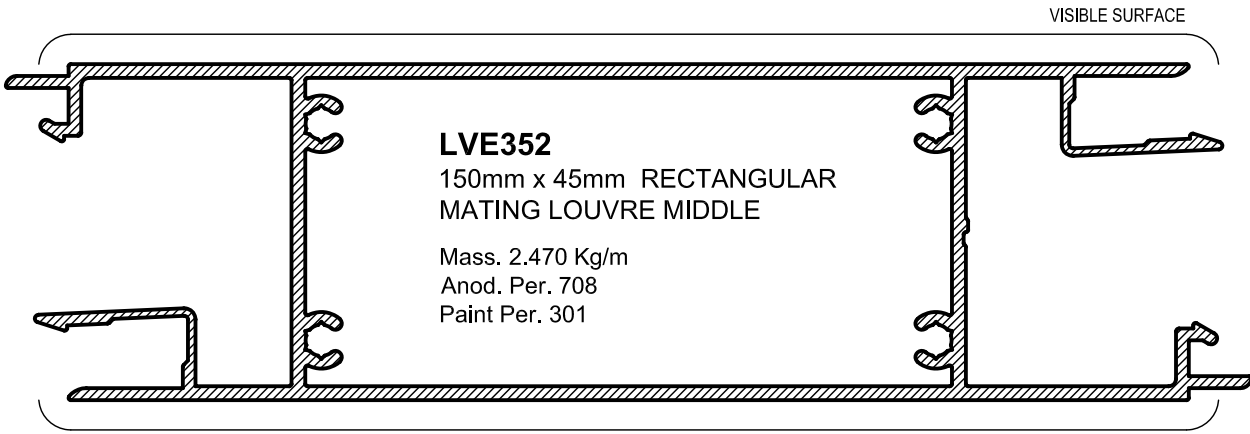
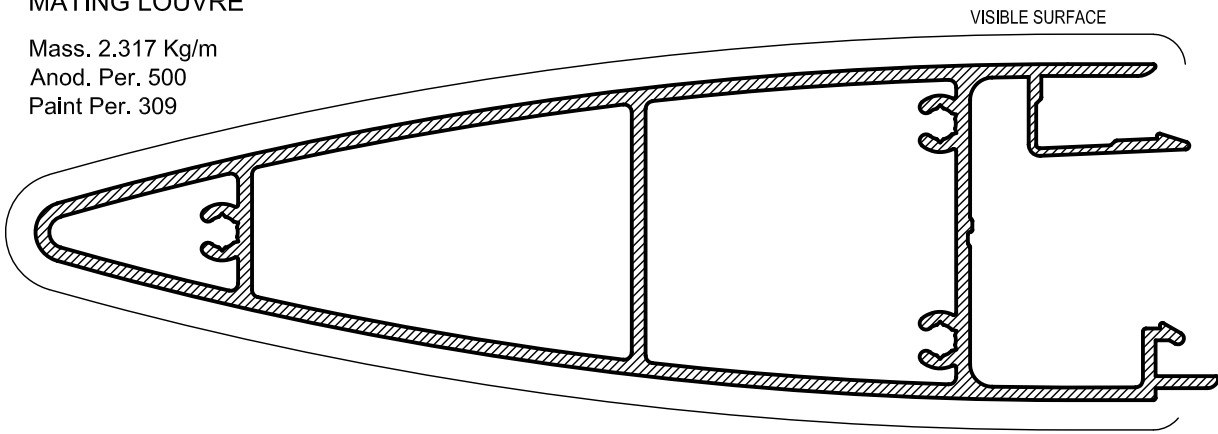


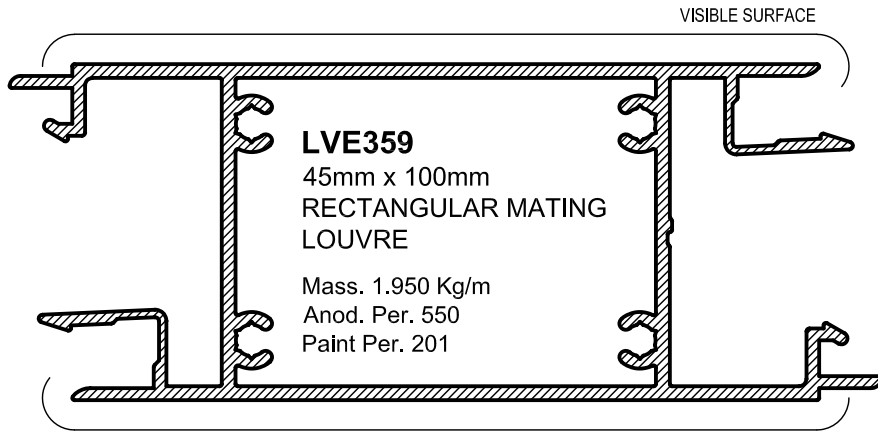
Solaire Louvres

MATING LOUVRE BLADES & BRACKETS

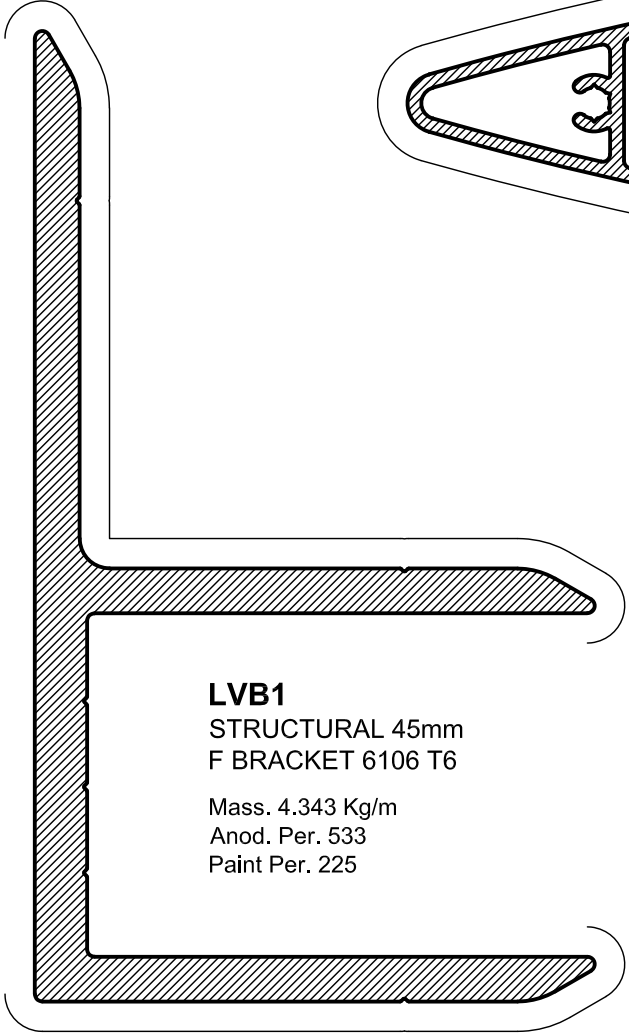
LVE351
150mm x 45mm ELLIPTICAL
MATING LOUVRE
Mass. 2.317 Kg/m
Anod. Per. 500
Paint Per. 309



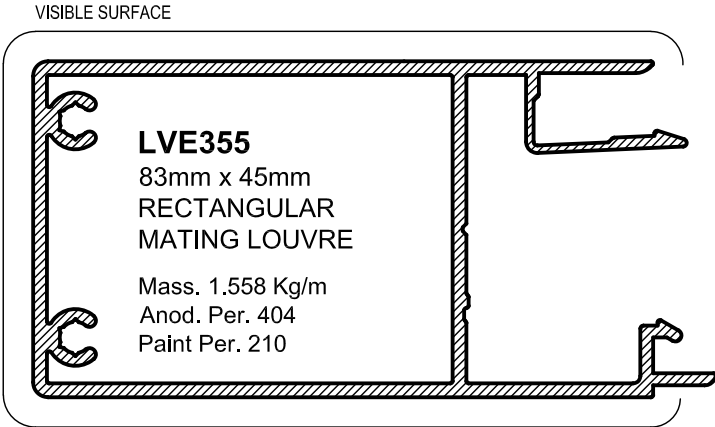
LVE352
150mm x 45mm RECTANGULAR
MATING LOUVRE MIDDLE
Mass. 2.470 Kg/m
Anod. Per. 708
Paint Per. 301



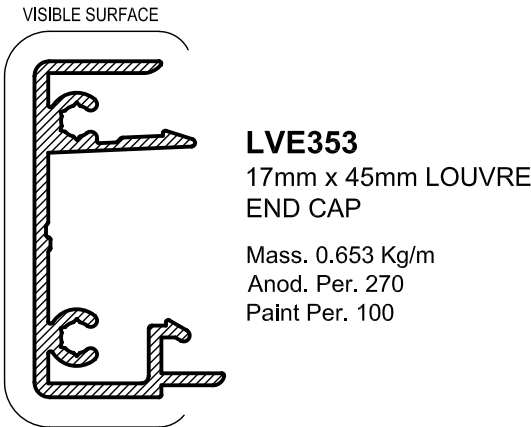
LVE359
45mm x 100mm
RECTANGULAR MATING
LOUVRE
Mass. 1.950 Kg/m
Anod. Per. 550
Paint Per. 201



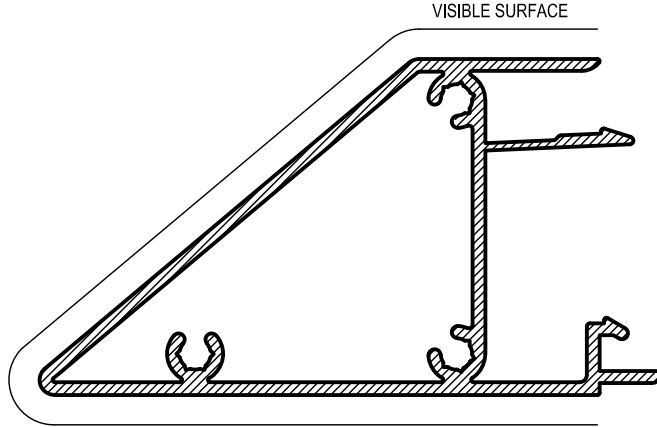
LVB1
STRUCTURAL 45mm
F BRACKET 6106 T6
Mass. 4.343 Kg/m
Anod. Per. 533
Paint Per. 225



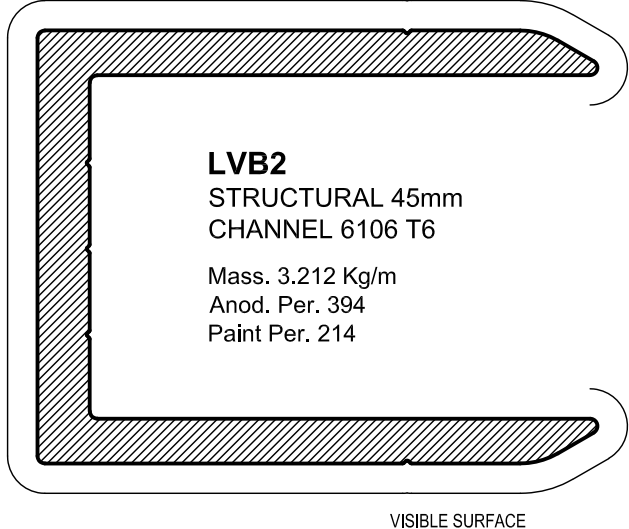
LVE355
83mm x 45mm
RECTANGULAR
MATING LOUVRE
Mass. 1.558 Kg/m
Anod. Per. 404
Paint Per. 210



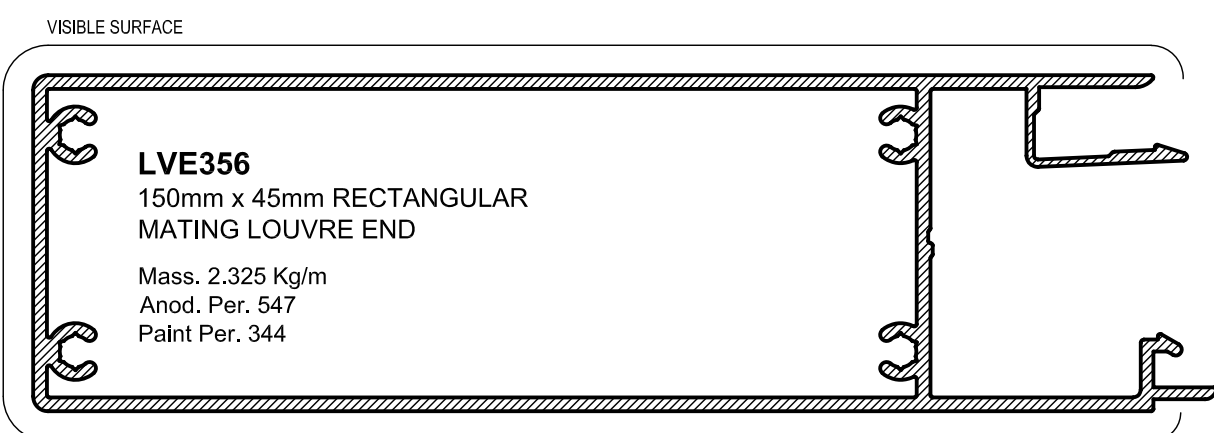
LVE353
17mm x 45mm LOUVRE
END CAP
Mass. 0.653 Kg/m
Anod. Per. 270
Paint Per. 100



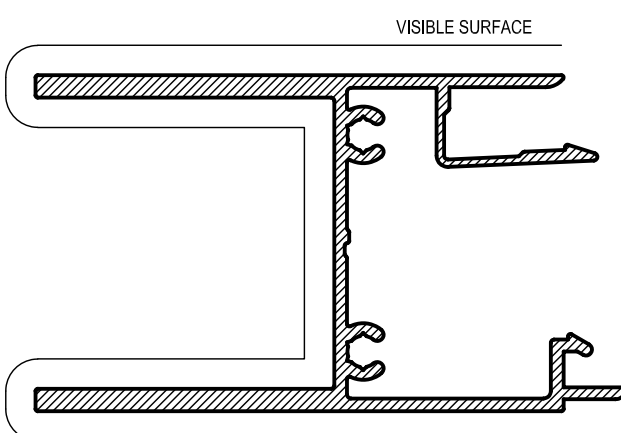
LVE311
45 x 75mm LOUVRE
BULLNOSE
Mass. 1.258 Kg/m
Anod. Per. 326
Paint Per. 167



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

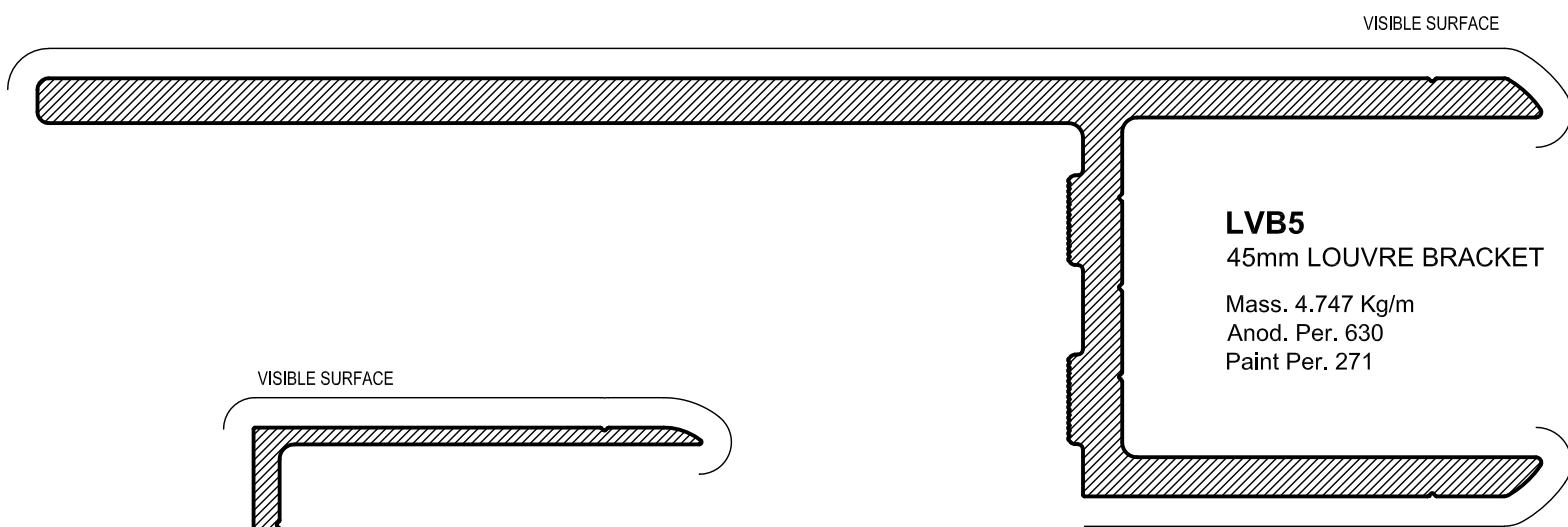


LVE356
150mm x 45mm RECTANGULAR
MATING LOUVRE END
Mass. 2.325 Kg/m
Anod. Per. 547
Paint Per. 344

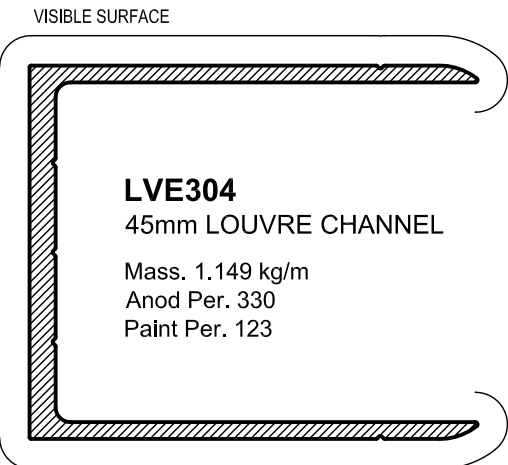


LVE362
H NOSE CLIP
Mass. 1.408 Kg/m
Anod. Per. 507
Paint Per. 266

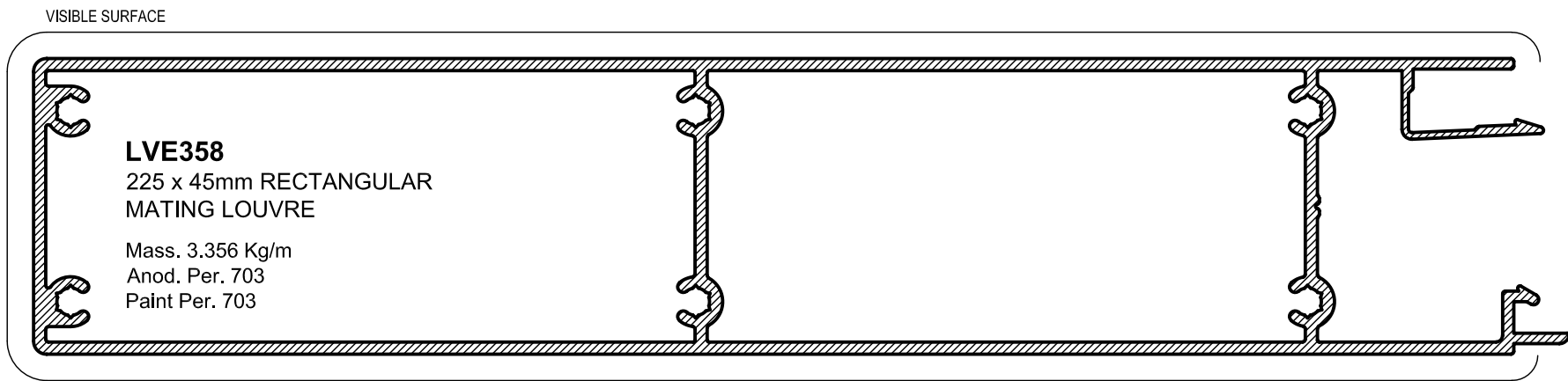
FINISHED SIZE	MATING LOUVRE SECTIONS
100mm	LVE355 + LVE353
166mm	LVE356 + LVE355
167mm	LVE356 + LVE353
167mm	LVE353 + LVE351
184mm	LVE353 + LVE352 + LVE353
233mm	LVE356 + LVE355
250mm	LVE352 + LVE353 + LVE355
300mm	LVE356 + LVE356
300mm	LVE351 + LVE351
317mm	LVE356 + LVE352 + LVE353
317mm	LVE353 + LVE352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



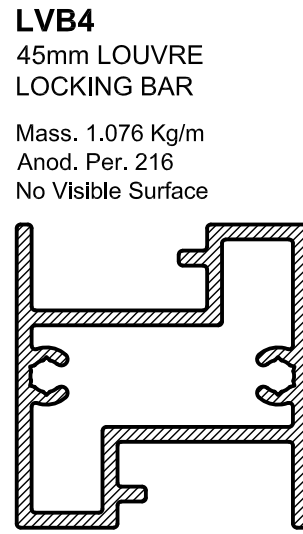
LVB5
45mm LOUVRE BRACKET
Mass. 4.747 Kg/m
Anod. Per. 630
Paint Per. 271



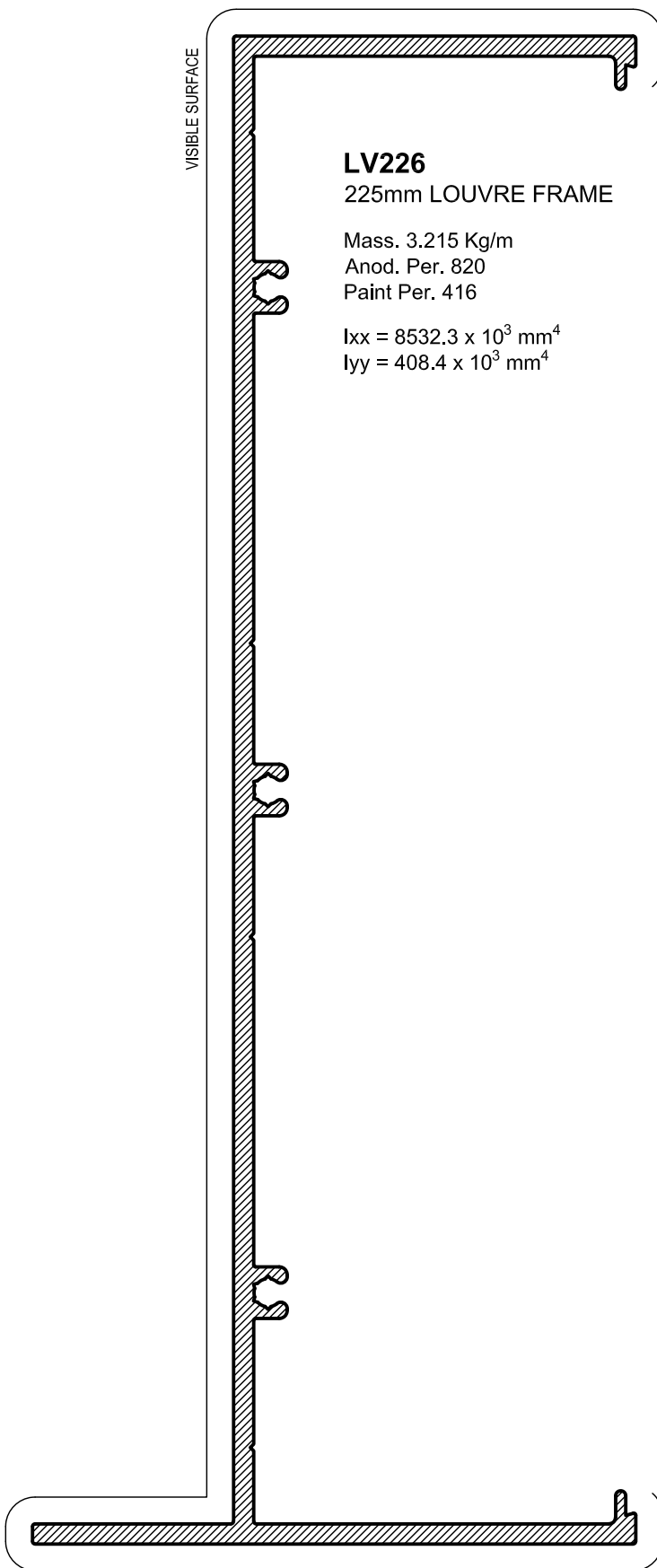
LVE304
45mm LOUVRE CHANNEL
Mass. 1.149 kg/m
Anod. Per. 330
Paint Per. 123



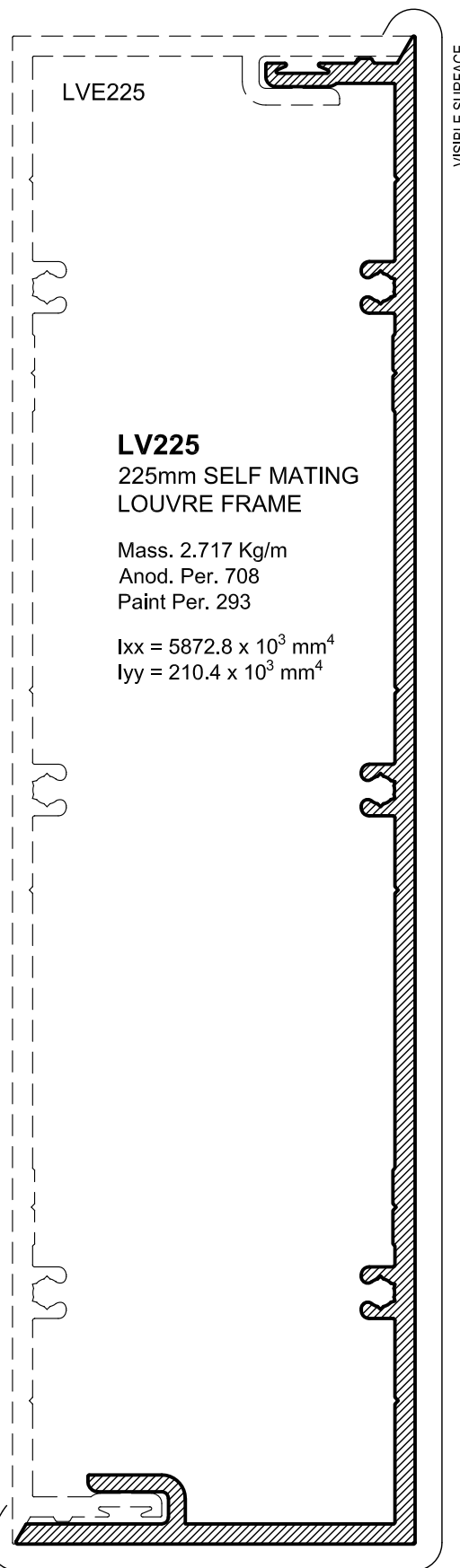
LVE358
225 x 45mm RECTANGULAR
MATING LOUVRE
Mass. 3.356 Kg/m
Anod. Per. 703
Paint Per. 703



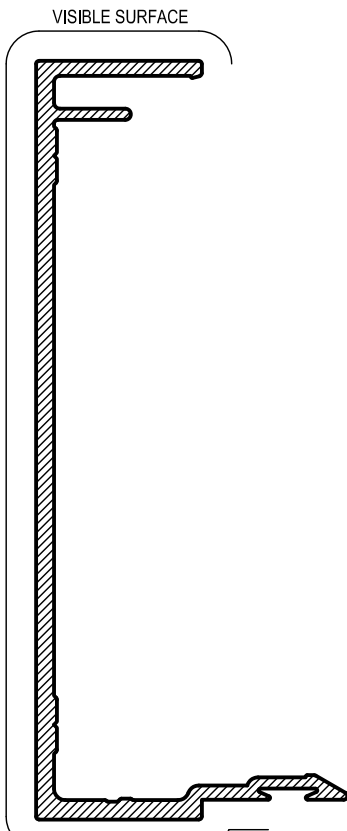
LVB4
45mm LOUVRE
LOCKING BAR
Mass. 1.076 Kg/m
Anod. Per. 216
No Visible Surface



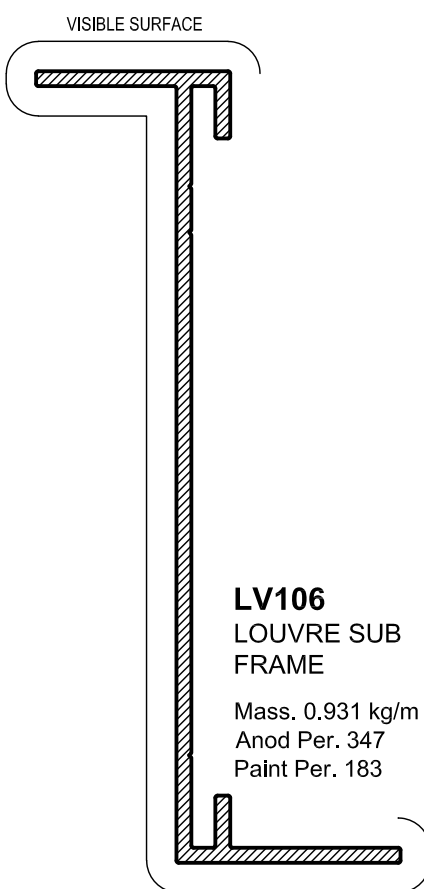
LV226
225mm LOUVRE FRAME
Mass. 3.215 Kg/m
Anod. Per. 820
Paint Per. 416
 $I_{xx} = 8532.3 \times 10^3 \text{ mm}^4$
 $I_{yy} = 408.4 \times 10^3 \text{ mm}^4$



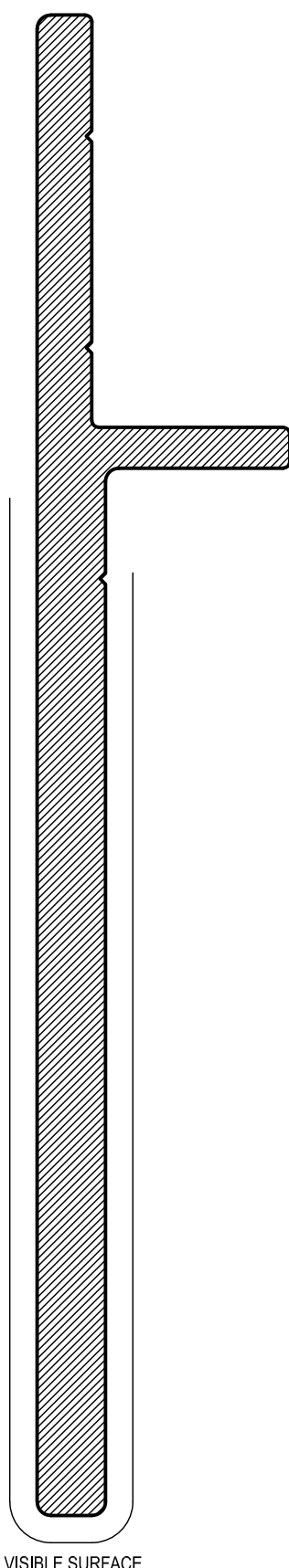
LV225
225mm SELF-MATING
LOUVRE FRAME
Mass. 2.717 Kg/m
Anod. Per. 708
Paint Per. 293
 $I_{xx} = 5872.8 \times 10^3 \text{ mm}^4$
 $I_{yy} = 210.4 \times 10^3 \text{ mm}^4$



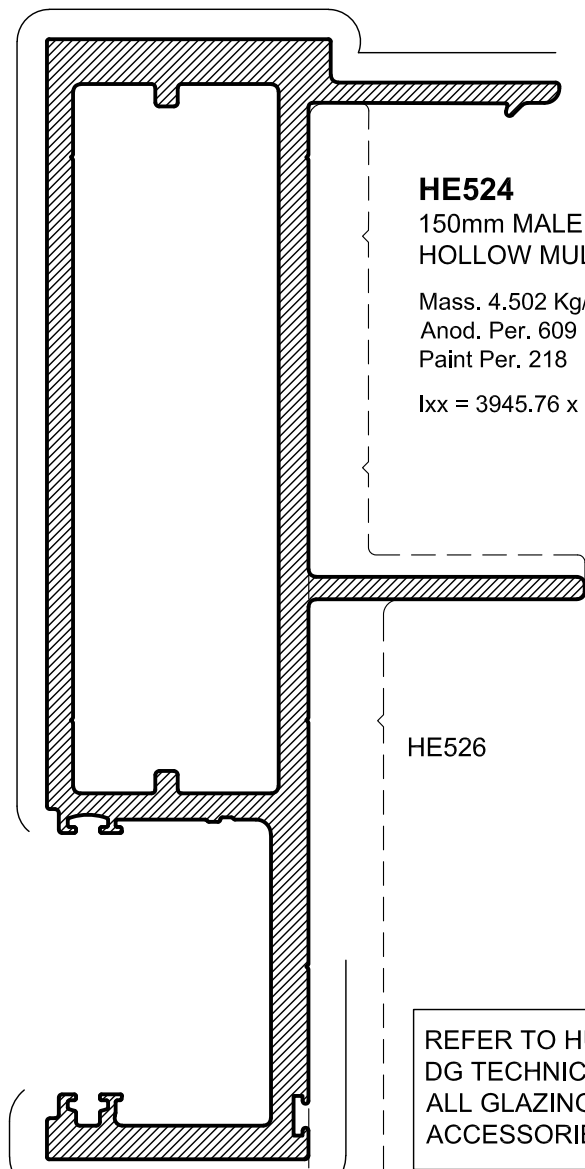
LV24
101.6mm SELF-MATING PLAIN
MULLION
Mass. 1.079 Kg/m
Anod. Per. 356
Paint Per. 157



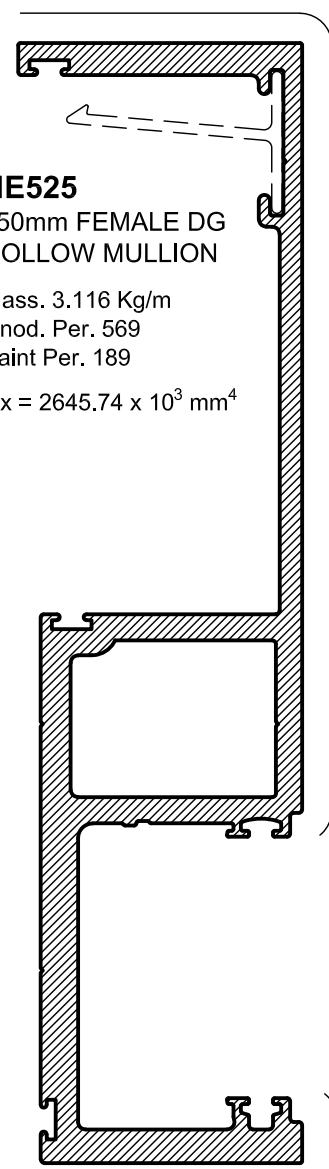
LV106
LOUVRE SUB
FRAME
Mass. 0.931 kg/m
Anod. Per. 347
Paint Per. 183



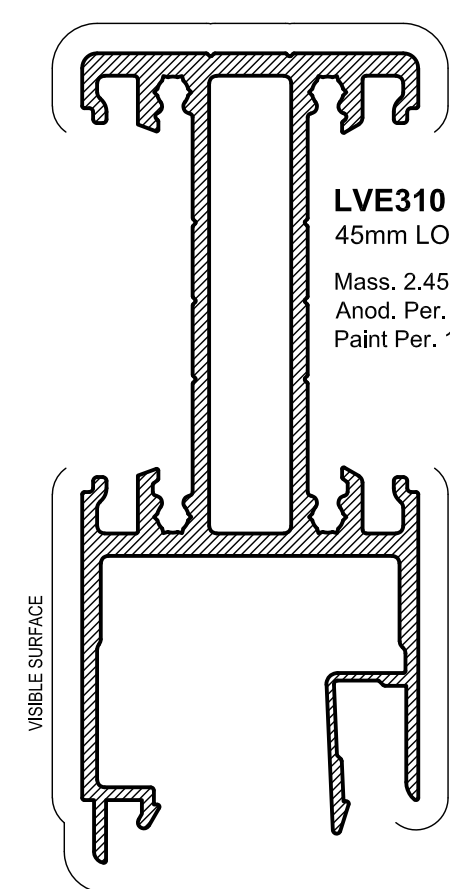
HE526
VERTICAL FIN
BLADE 6106 T6
Mass. 6.063 Kg/m
Anod. Per. 511
Paint Per. 286



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

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