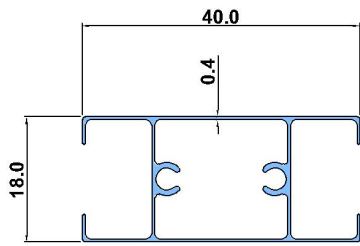


SUPER PROFILES

DIE No: 96215

DIE.NO. 96215

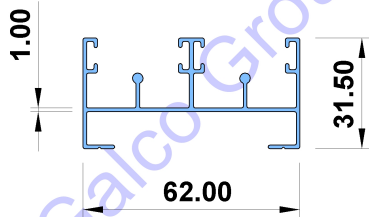


Wt 0.180 KG/M

Wt. Range : 0.170-0.200

DIE No: 96217

DIE NO. : 96217



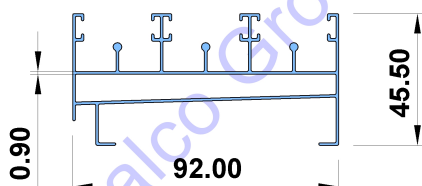
Wt. : 0.570 Kg/M

GALCO GROUP

Wt. Range : 0.550-0.620

DIE No: 96220

DIE NO. : 96220



Wt. : 1.050 Kg/M

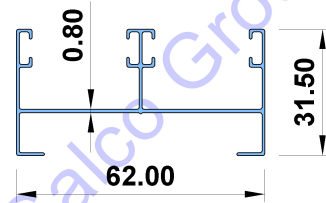
GALCO GROUP

Wt. Range : 1.010-1.090

18MM WINDOW SECTION

DIE No: 96216

DIE NO. : 96216



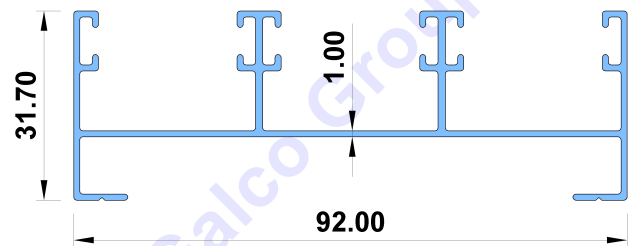
Wt. : 0.390 Kg/M

GALCO GROUP

Wt. Range : 0.370-0.420

DIE No: 96218

DIE NO. : 96218



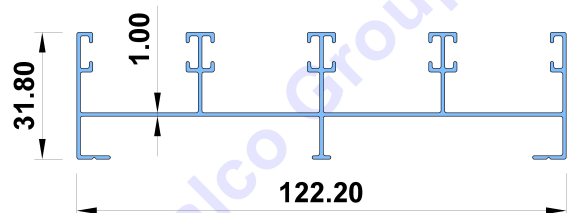
Wt. : 0.720 Kg/M

GALCO GROUP

Wt. Range : 0.690-0.780

DIE No: 96221

DIE NO. : 96221



Wt. : 0.810 Kg/M

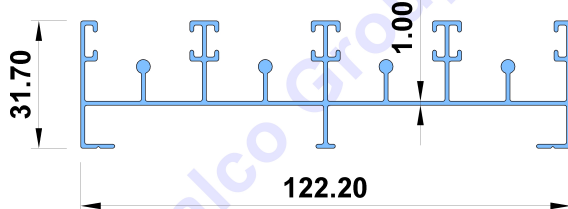
GALCO GROUP

Wt. Range : 0.780-0.870

SUPER PROFILES

DIE No: 96222

DIE NO. : 96222



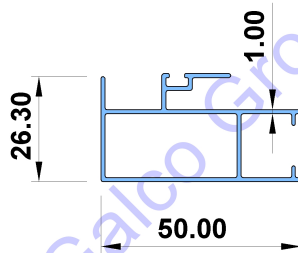
Wt. : 1.130 Kg/M

GALCO GROUP

Wt. Range : 1.090-1.230

DIE No: 96224

DIE NO. : 96224



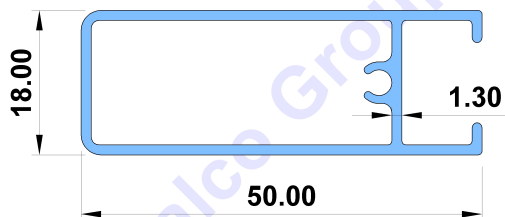
Wt. : 0.480 Kg/M

GALCO GROUP

Wt. Range : 0.460-0.520

DIE No: 96226

DIE NO. : 96226



Wt. : 0.480 Kg/M

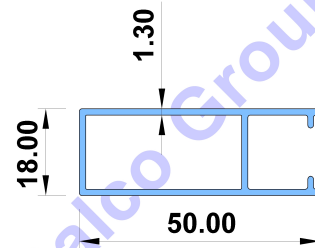
GALCO GROUP

Wt. Range : 0.460-0.520

18MM WINDOW SECTION

DIE No: 96223

DIE NO. : 96223



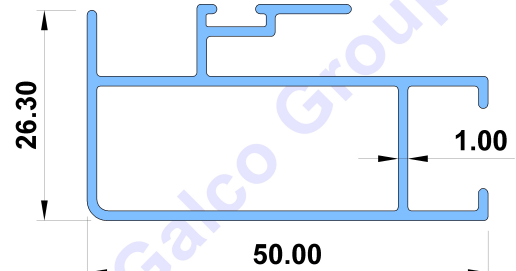
Wt. : 0.480 Kg/M

GALCO GROUP

Wt. Range : 0.460-0.520

DIE No: 96225

DIE NO. : 96225



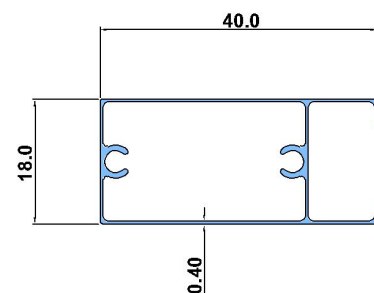
Wt. : 0.570 Kg/M

GALCO GROUP

Wt. Range : 0.550-0.620

DIE No: 96227

DIE.NO. 96227



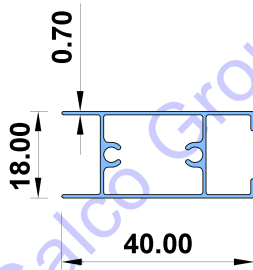
Wt 0.172 KG/M

Wt. Range : 0.160-0.190

SUPER PROFILES

DIE No: 96228

DIE NO. : 96228



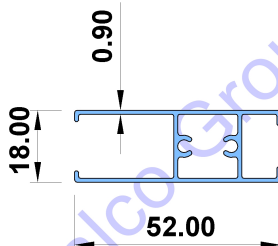
Wt. : 0.280 Kg/M

GALCO GROUP

Wt. Range : 0.213-0.240

DIE No: 96230

DIE NO. : 96230



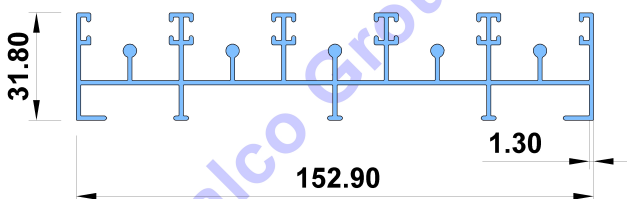
Wt. : 0.410 Kg/M

GALCO GROUP

Wt. Range : 0.256-0.288

DIE No: 96240

DIE NO. : 96240



Wt. : 1.750 Kg/M

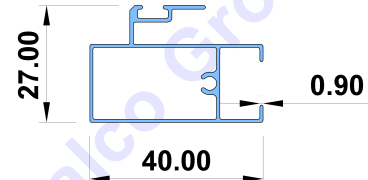
GALCO GROUP

Wt. Range : 1.680-1.890

18MM WINDOW SECTION

DIE No: 96229

DIE NO. : 96229



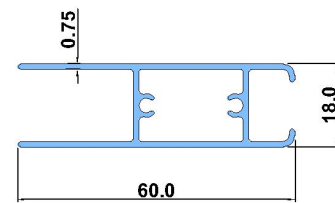
Wt. : 0.380 Kg/M

GALCO GROUP

Wt. Range : 0.257-0.290

DIE No: 96235

DIE.NO. 96235



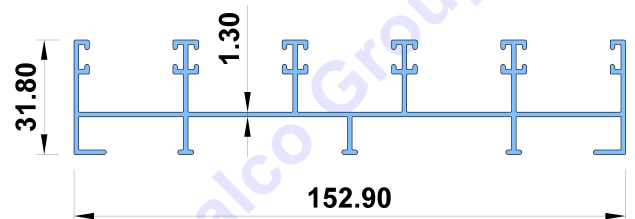
Wt 0.364 KG/M

GALCO

Wt. Range : 0.530-0.600

DIE No: 96241

DIE NO. : 96241



Wt. : 1.470 Kg/M

GALCO GROUP

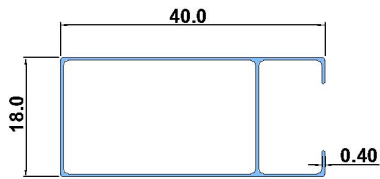
Wt. Range : 1.410-1.580

SUPER PROFILES

18MM WINDOW SECTION

DIE No: 96356

DIE.NO. 96356



Wt 0.135 KG/M

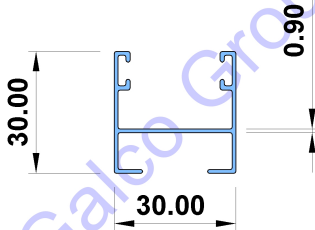
GALCO

Wt. Range : 0.128-0.145 KG/MTR

SUPER PROFILES

DIE No: 96244

DIE NO. : 96244



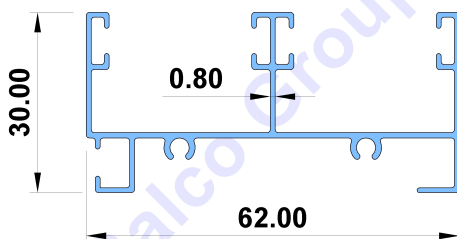
Wt. : 0.300 Kg/M

GALCO GROUP

Wt. Range : 0.280-0.310

DIE No: 96248

DIE NO. : 96248



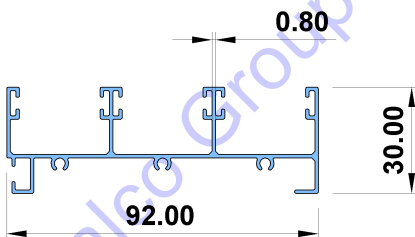
Wt. : 0.480 Kg/M

GALCO GROUP

Wt. Range : 0.460-0.520

DIE No: 96250

DIE NO. : 96250



Wt. : 0.670 Kg/M

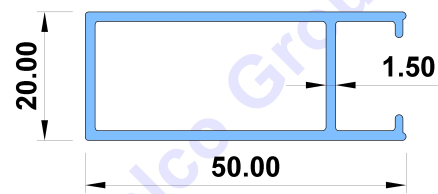
GALCO GROUP

Wt. Range : 0.640-0.720

20MM WINDOW SECTION

DIE No: 96246

DIE NO. : 96246



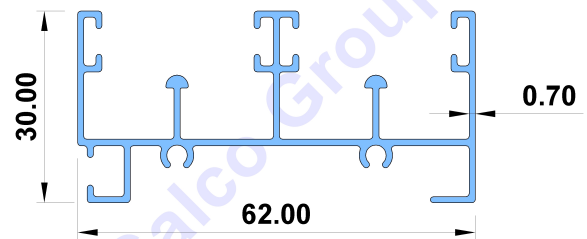
Wt. : 0.560 Kg/M

GALCO GROUP

Wt. Range : 0.540-0.600

DIE No: 96249

DIE NO. : 96249



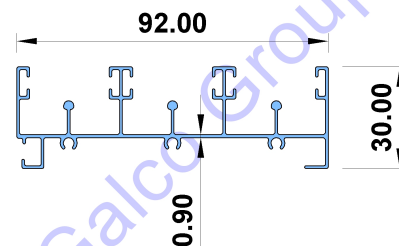
Wt. : 0.620 Kg/M

GALCO GROUP

Wt. Range : 0.590-0.670

DIE No: 96251

DIE NO. : 96251



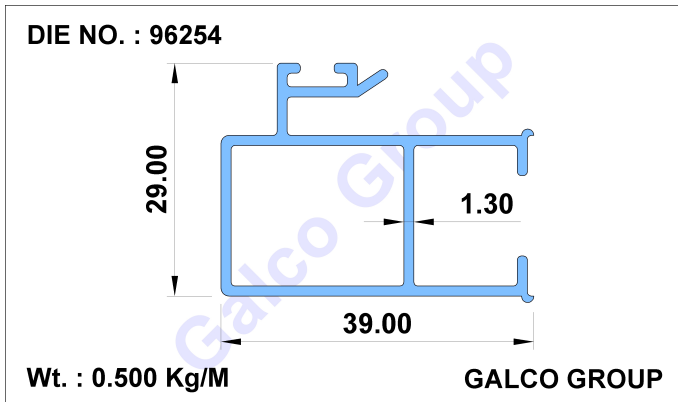
Wt. : 0.770 Kg/M

GALCO GROUP

Wt. Range : 0.750-0.780

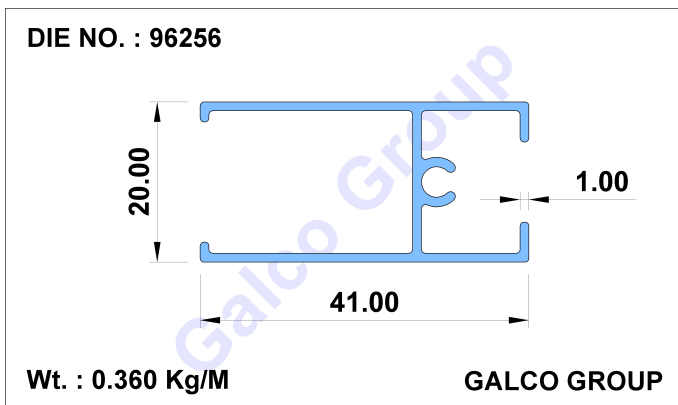
SUPER PROFILES

DIE No: 96254



Wt. Range : 0.500-0.530

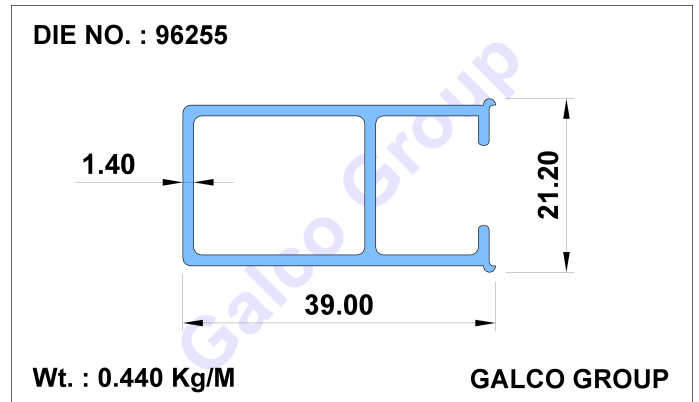
DIE No: 96256



Wt. Range : 0.340-0.390

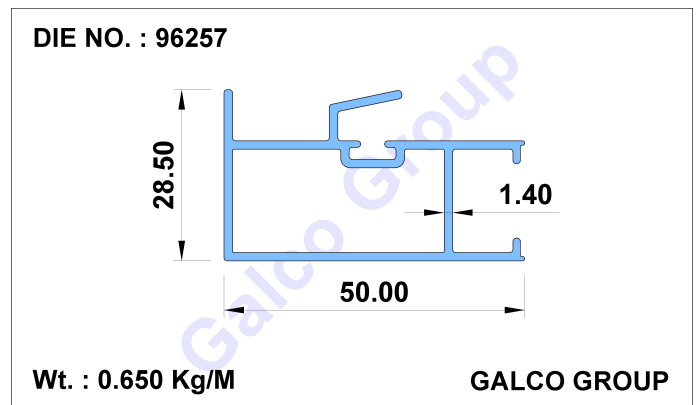
20MM WINDOW SECTION

DIE No: 96255



Wt. Range : 0.420-0.470

DIE No: 96257

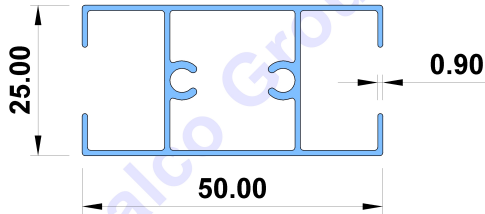


Wt. Range : 0.620-0.700

SUPER PROFILES

DIE No: 96258

DIE NO. : 96258



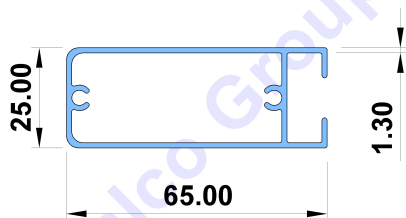
Wt. : 0.480 Kg/M

GALCO GROUP

Wt. Range : 0.430-0.520

DIE No: 96260

DIE NO. : 96260



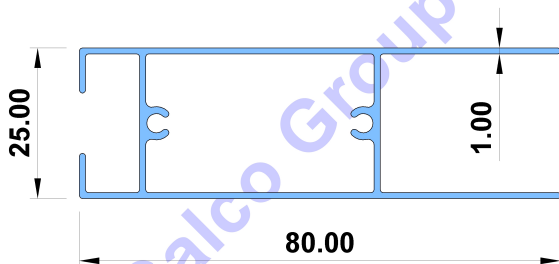
Wt. : 0.720 Kg/M

GALCO GROUP

Wt. Range : 0.690-

DIE No: 96262

DIE NO. : 96262



Wt. : 0.650 Kg/M

GALCO GROUP

Wt. Range : 0.620-0.700

24MM WINDOW SECTION

DIE No: 96259

DIE NO. : 96259



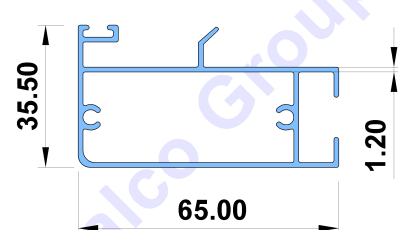
Wt. : 0.740 Kg/M

GALCO GROUP

Wt. Range : -0.740

DIE No: 96261

DIE NO. : 96261



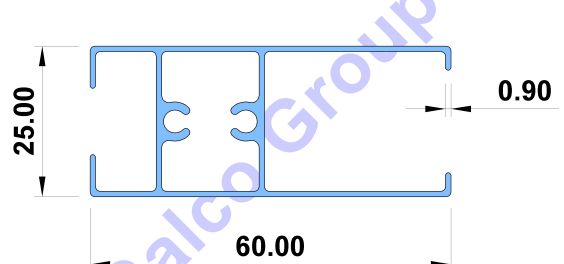
Wt. : 0.800 Kg/M

GALCO GROUP

Wt. Range : 0.760-0.860

DIE No: 96265

DIE NO. : 96265



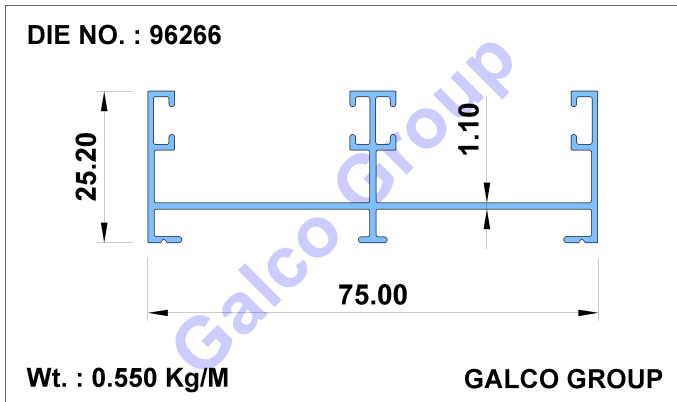
Wt. : 0.540 Kg/M

GALCO GROUP

Wt. Range : 0.520-0.580

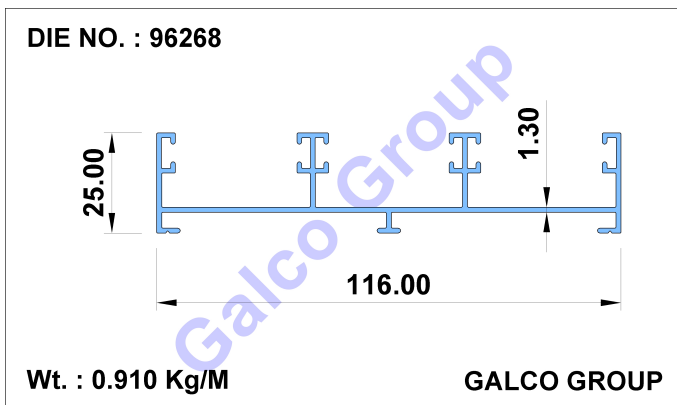
SUPER PROFILES

DIE No: 96266



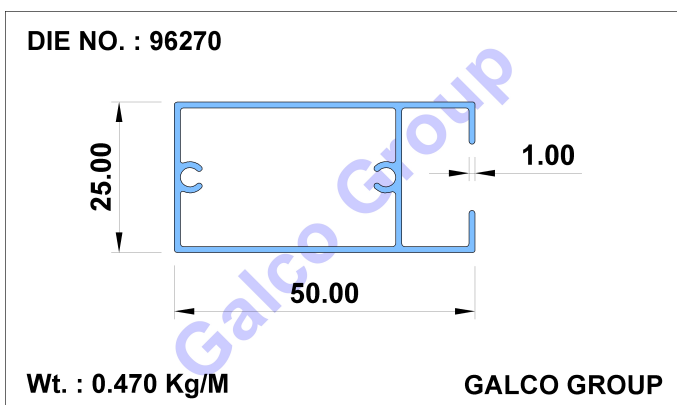
Wt. Range : 0.530-0.590

DIE No: 96268



Wt. Range : 0.870-0.980

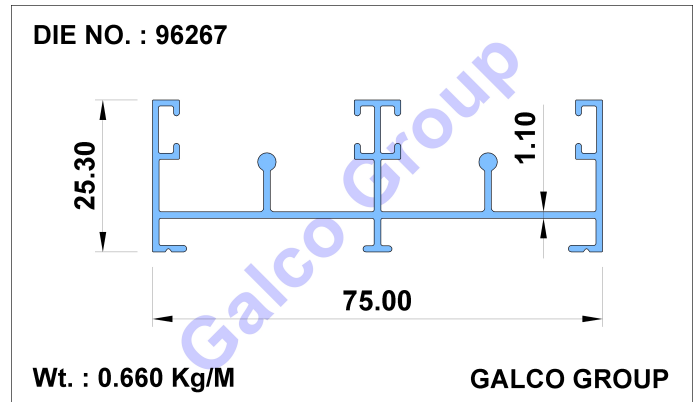
DIE No: 96270



Wt. Range : 0.450-0.510

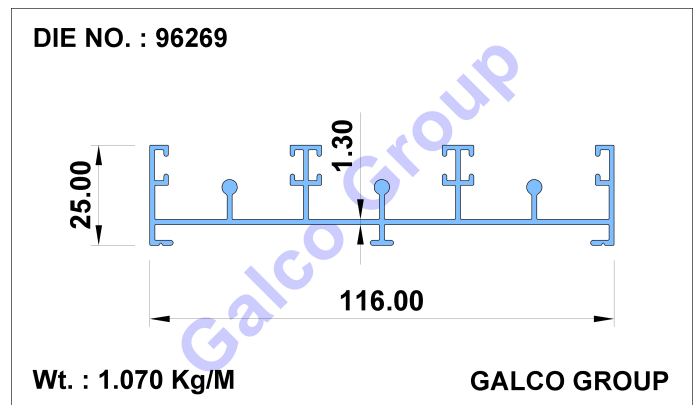
24MM WINDOW SECTION

DIE No: 96267



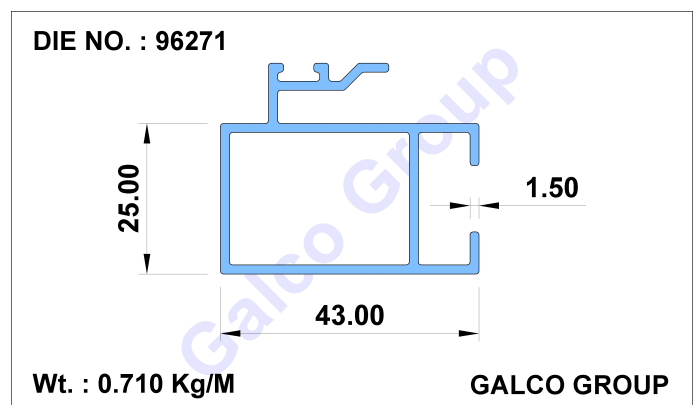
Wt. Range : 0.630-0.710

DIE No: 96269



Wt. Range : 1.030-1.150

DIE No: 96271

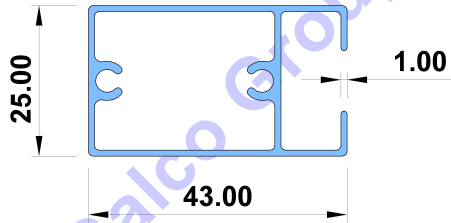


Wt. Range : 0.680-0.770

SUPER PROFILES

DIE No: 96272

DIE NO. : 96272



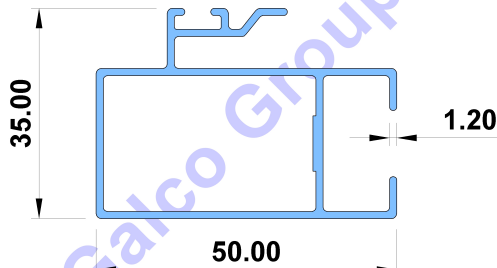
Wt. : 0.480 Kg/M

GALCO GROUP

Wt. Range : 0.460-0.510

DIE No: 96274

DIE NO. : 96274



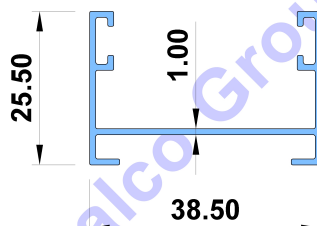
Wt. : 0.640 Kg/M

GALCO GROUP

Wt. Range : 0.620-0.690

DIE No: 96276

DIE NO. : 96276



Wt. : 0.310 Kg/M

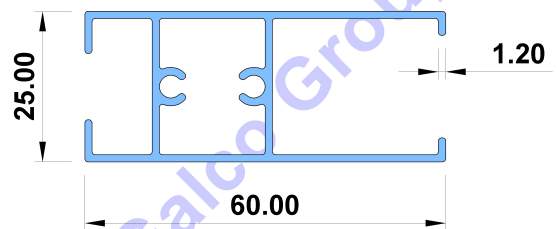
GALCO GROUP

Wt. Range : 0.290-0.330

24MM WINDOW SECTION

DIE No: 96273

DIE NO. : 96273



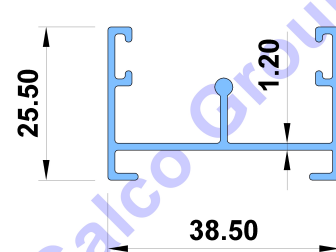
Wt. : 0.660 Kg/M

GALCO GROUP

Wt. Range : 0.600-0.680

DIE No: 96275

DIE NO. : 96275



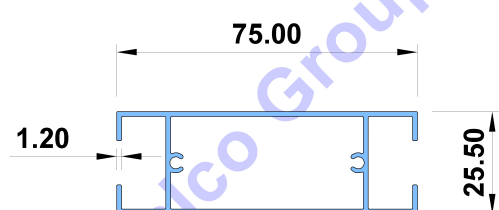
Wt. : 0.390 Kg/M

GALCO GROUP

Wt. Range : 0.390-0.420

DIE No: 96277

DIE NO. : 96277



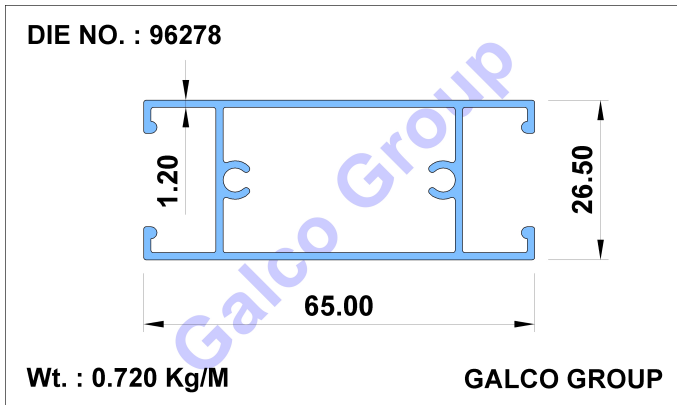
Wt. : 0.750 Kg/M

GALCO GROUP

Wt. Range : 0.720-1.080

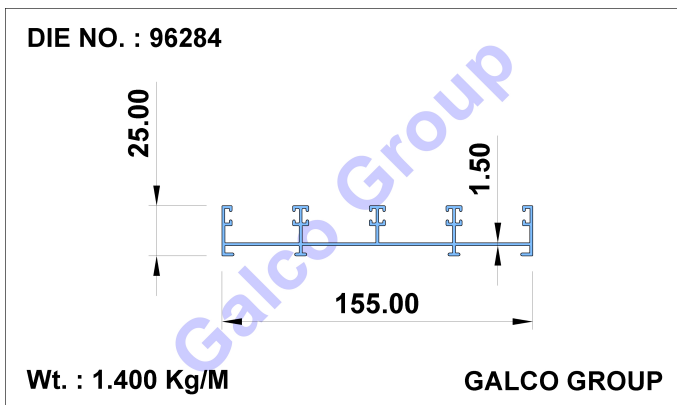
SUPER PROFILES

DIE No: 96278



Wt. Range : 0.700-0.760

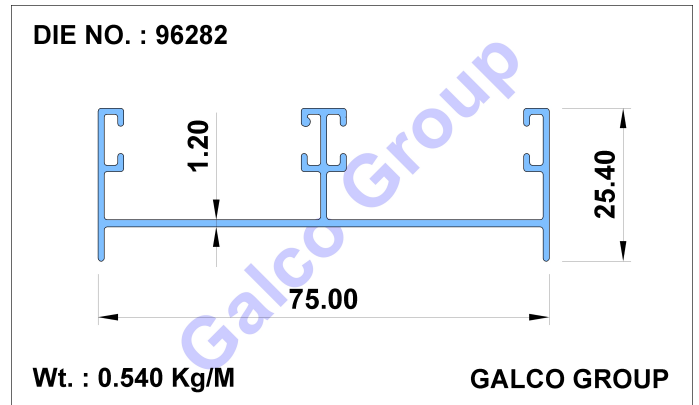
DIE No: 96284



Wt. Range : 1.340-1.510

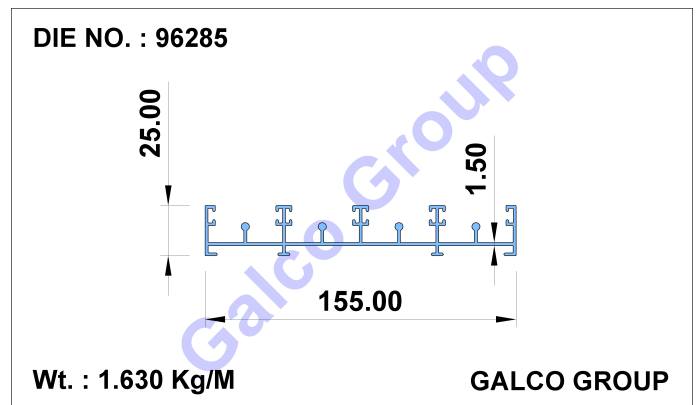
24MM WINDOW SECTION

DIE No: 96282



Wt. Range : -0.540

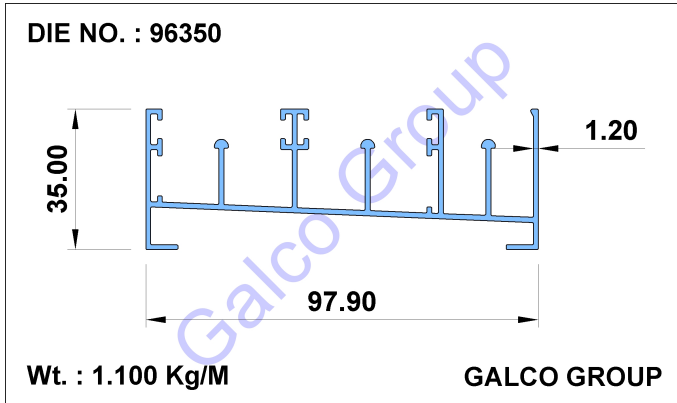
DIE No: 96285



Wt. Range : 1.560-1.760

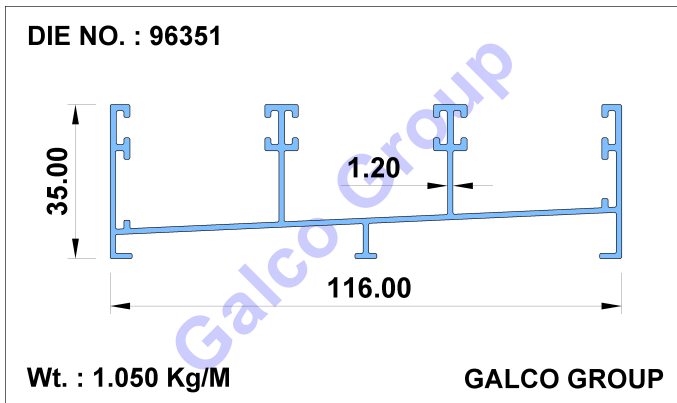
SLIDING WINDOW SECTION

DIE No: 96350



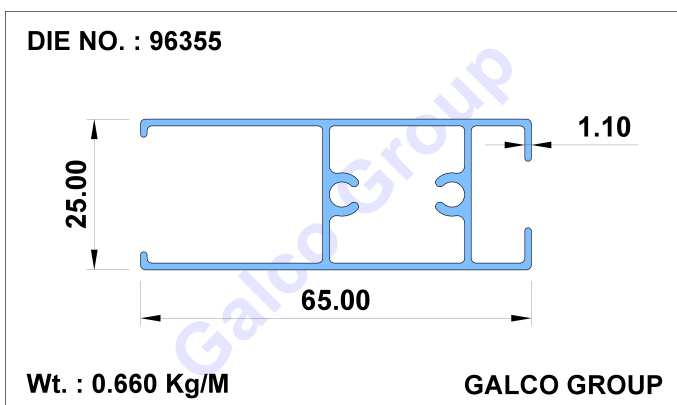
Wt. Range : 1.030-1.160

DIE No: 96351



Wt. Range : 1.000-1.100

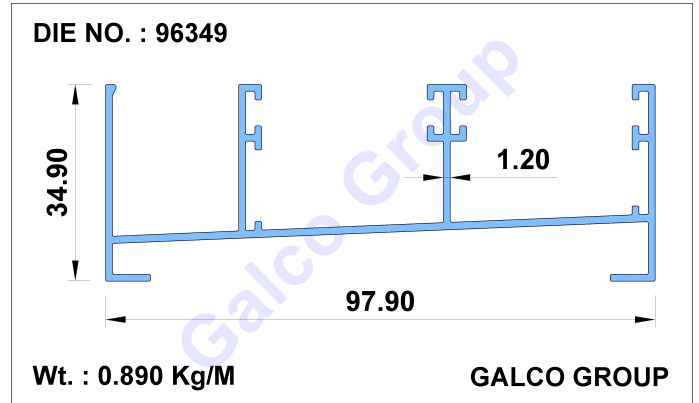
DIE No: 96355



Wt. Range : 0.640-0.720

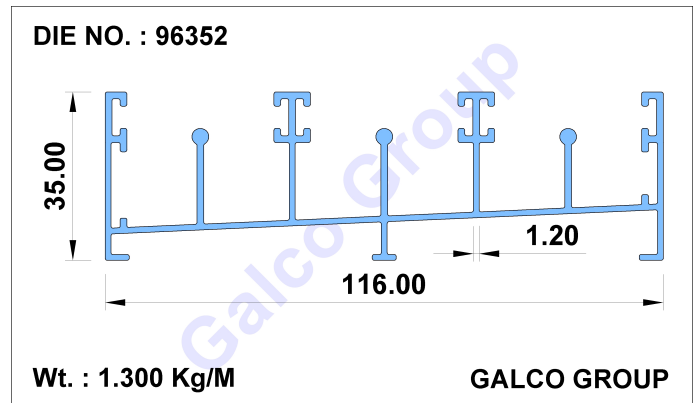
25MM WINDOW SECTION

DIE No: 96349



Wt. Range : 0.820-0.940

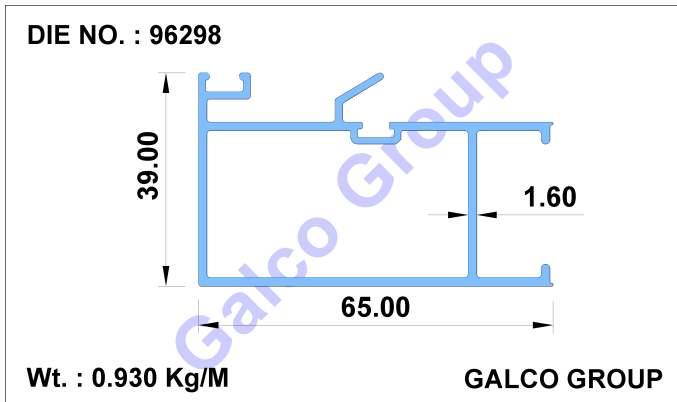
DIE No: 96352



Wt. Range : 1.220-1.380

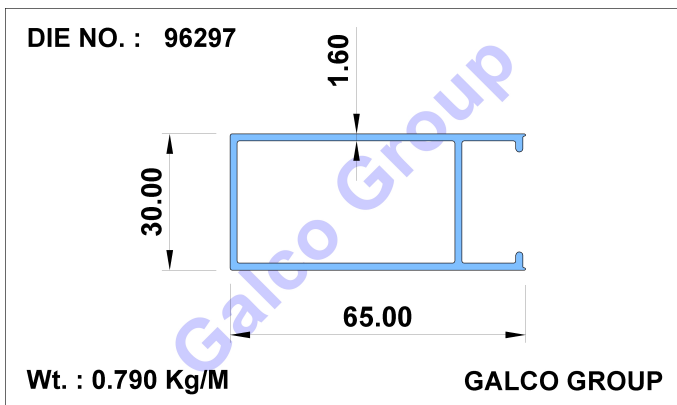
SLIDING WINDOW SECTION

DIE No: 96298



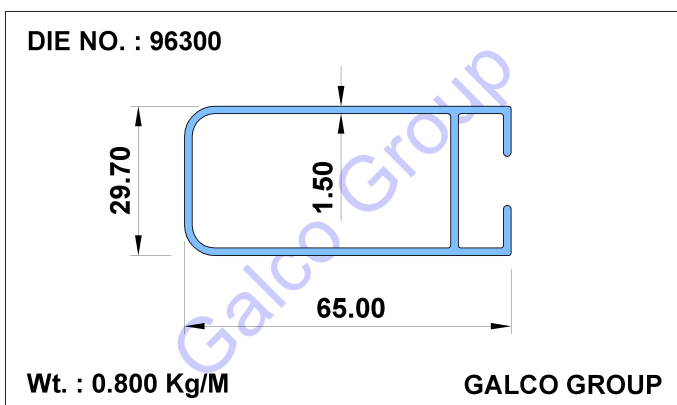
Wt. Range : 0.920-0.940

DIE No: 96297



Wt. Range : 0.780-0.810

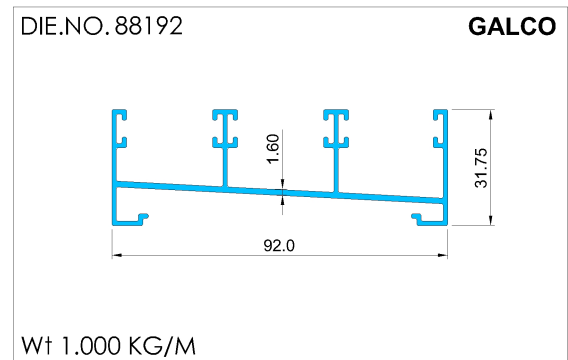
DIE No: 96300



Wt. Range : 0.780-0.810

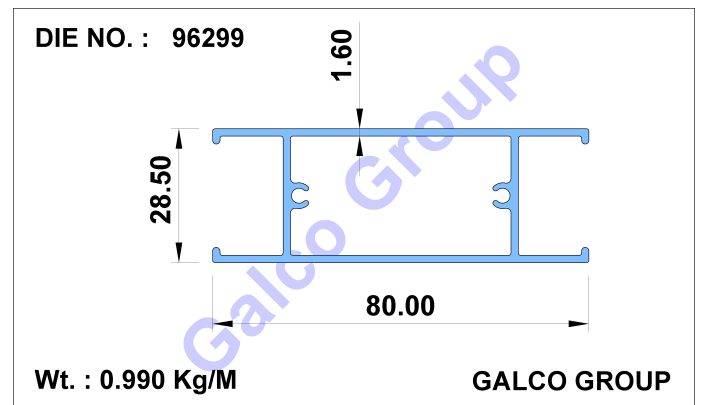
30MM WINDOW SECTION

DIE No: 88192



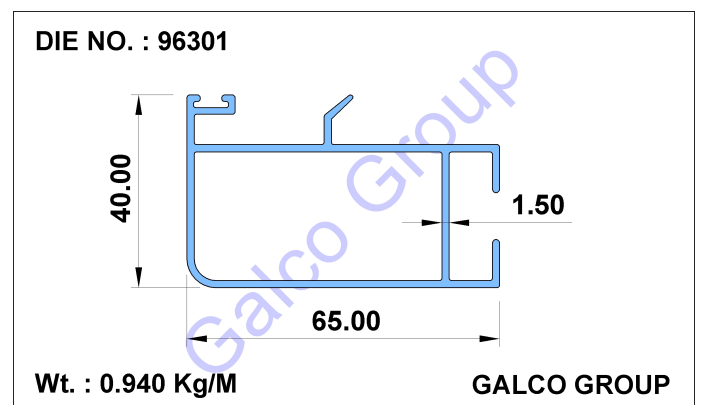
Wt. Range : 0.910-1.000

DIE No: 96299



Wt. Range : 0.940-1.060

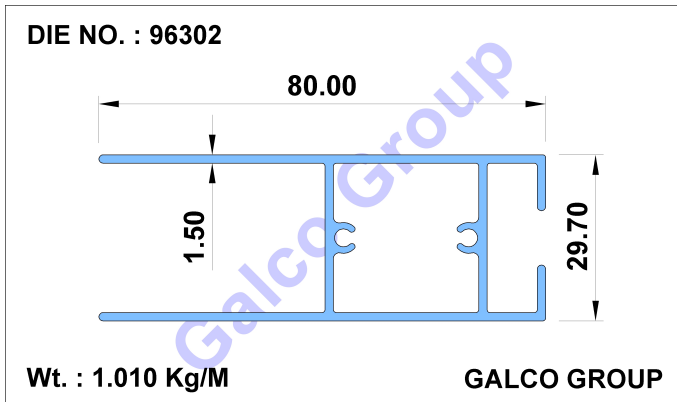
DIE No: 96301



Wt. Range : 0.930-0.960

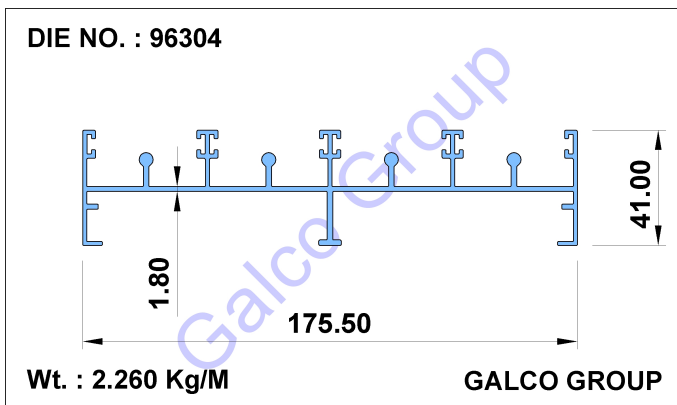
SUPER PROFILES

DIE No: 96302



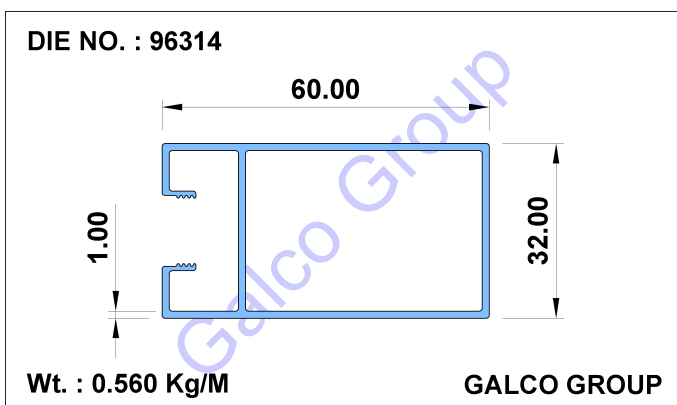
Wt. Range : 0.970-1.090

DIE No: 96304



Wt. Range : 2.080-2.410

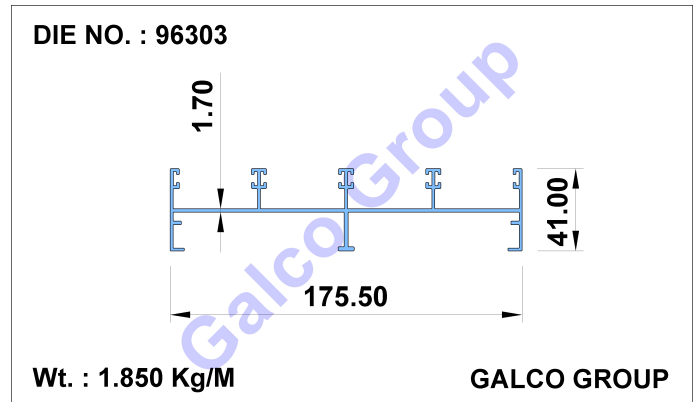
DIE No: 96314



Wt. Range : 0.520-0.600

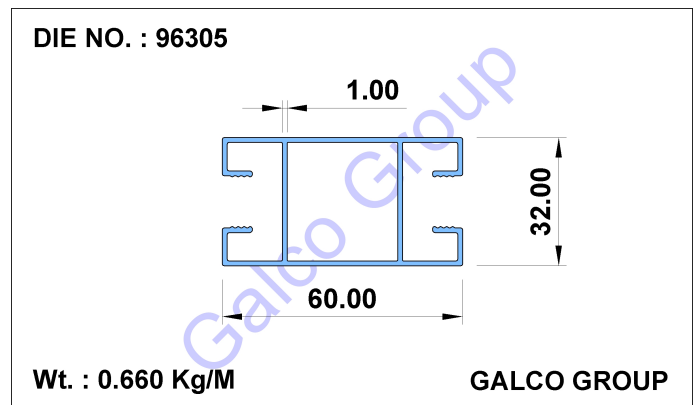
30MM WINDOW SECTION

DIE No: 96303



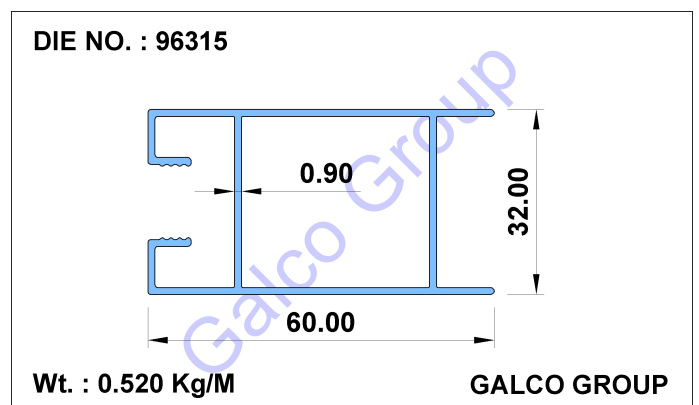
Wt. Range : 1.700-

DIE No: 96305



Wt. Range : 0.600-0.700

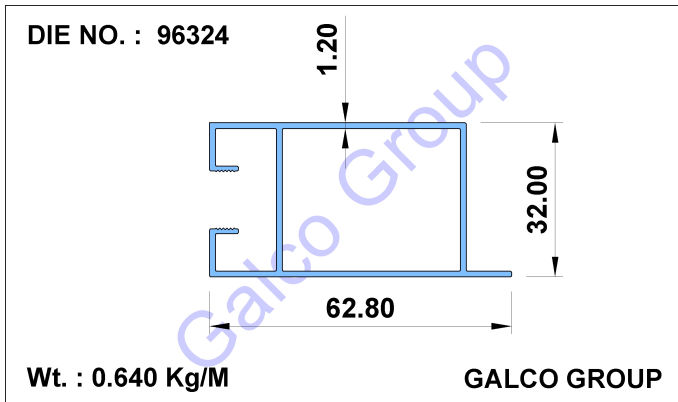
DIE No: 96315



Wt. Range : 0.470-0.550

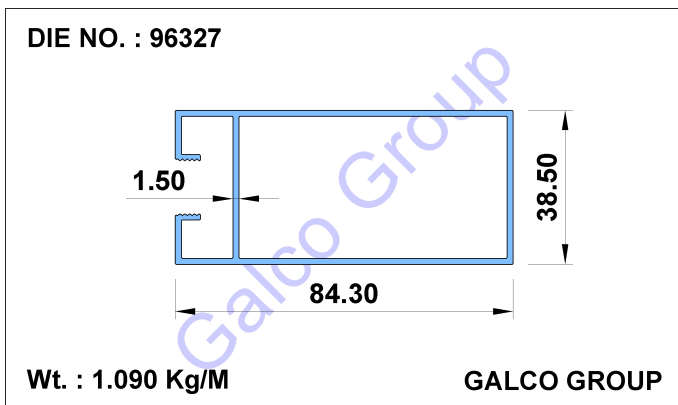
SUPER PROFILES

DIE No: 96324



Wt. Range : 0.590-0.680

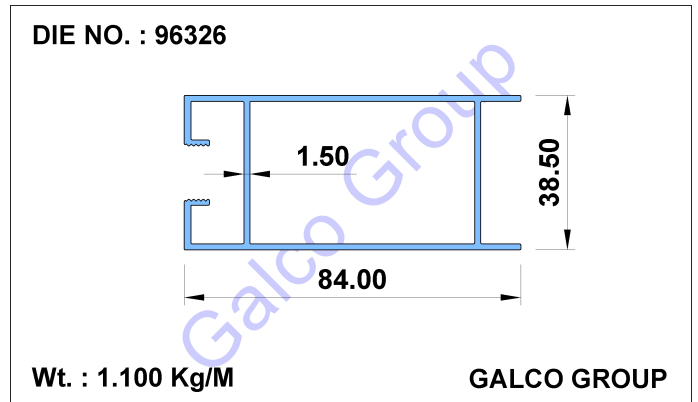
DIE No: 96327



Wt. Range : 1.000-1.170

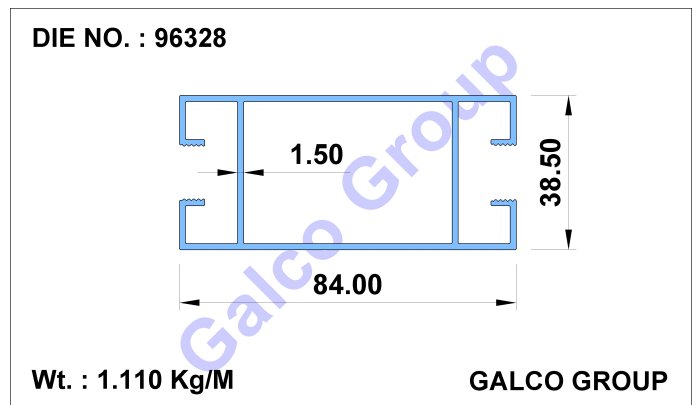
30MM WINDOW SECTION

DIE No: 96326



Wt. Range : 1.020-1.170

DIE No: 96328

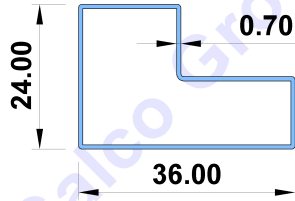


Wt. Range : 1.020-1.180

SUPER PROFILES

DIE No: 91350

DIE NO. : 91350



Wt. : 0.220 Kg/M

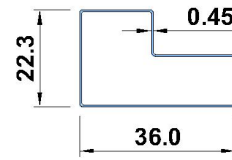
GALCO GROUP

Wt. Range : -0.220

ANGULAR TUBE

DIE No: 91353

DIE.NO. 91353



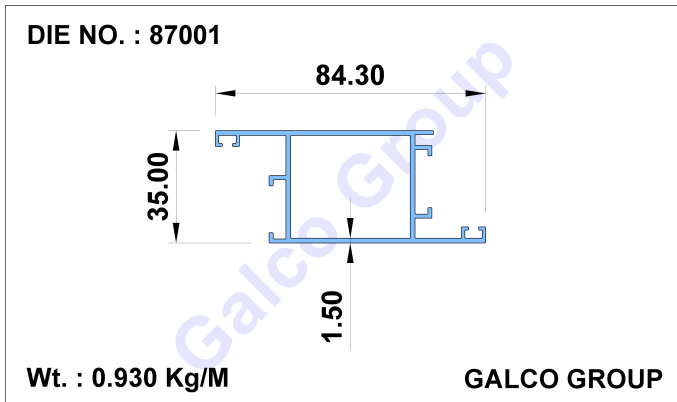
Wt 0.138 KG/M

GALCO

Wt. Range : 0.130-0.150

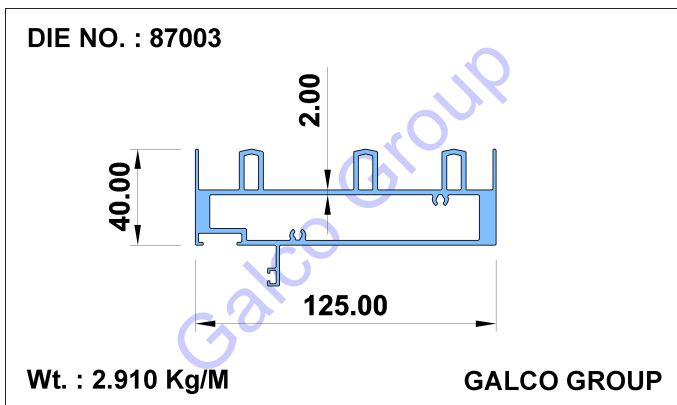
SUPER PROFILES

DIE No: 87001



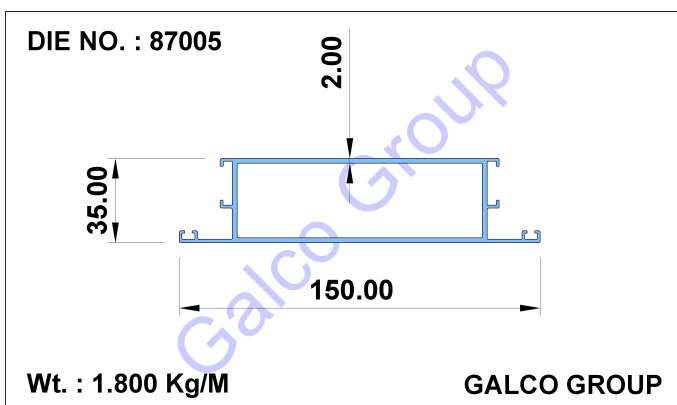
Wt. Range : -0.930

DIE No: 87003



Wt. Range : -2.910

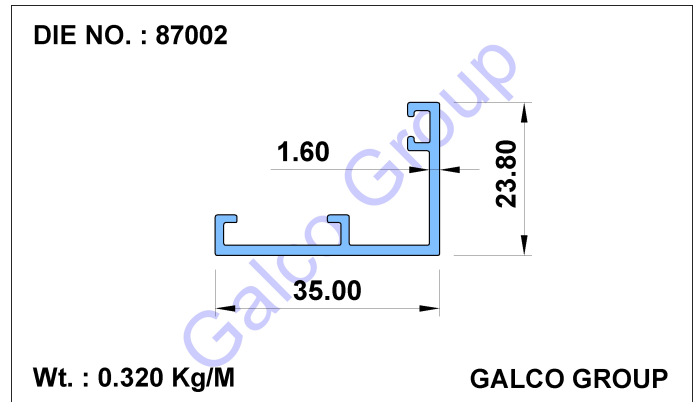
DIE No: 87005



Wt. Range : -1.800

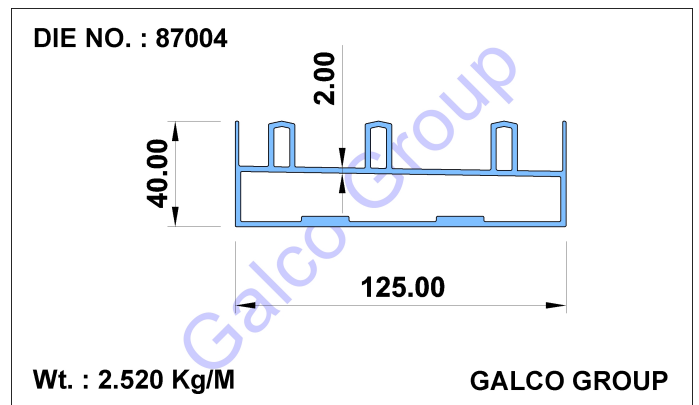
DOORS AND WINDOWS SECTION

DIE No: 87002



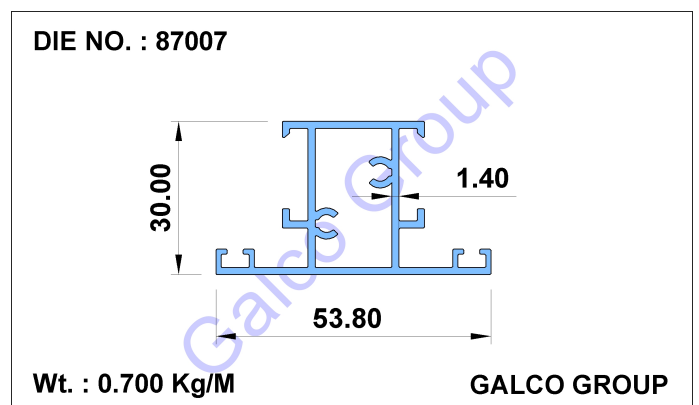
Wt. Range : -0.320

DIE No: 87004



Wt. Range : -2.520

DIE No: 87007

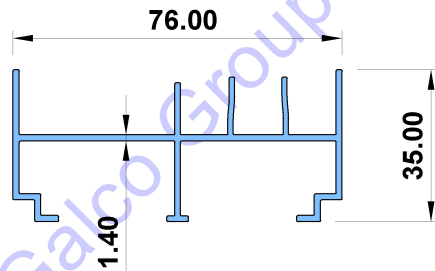


Wt. Range : -0.700

SUPER PROFILES

DIE No: 87008

DIE NO. : 87008



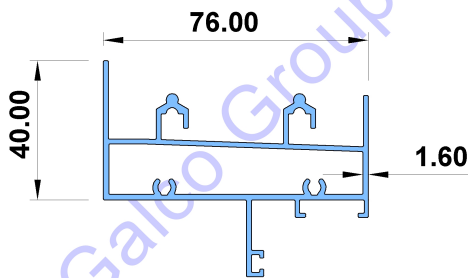
Wt. : 0.820 Kg/M

GALCO GROUP

Wt. Range : -0.820

DIE No: 87010

DIE NO. : 87010



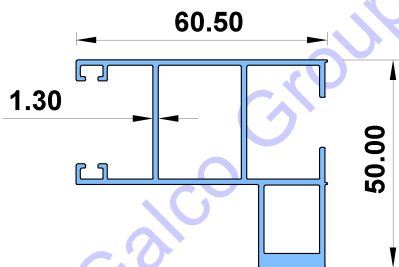
Wt. : 1.340 Kg/M

GALCO GROUP

Wt. Range : -1.340

DIE No: 87012

DIE NO. : 87012



Wt. : 0.990 Kg/M

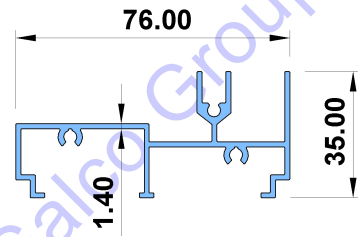
GALCO GROUP

Wt. Range : -0.990

DOORS AND WINDOWS SECTION

DIE No: 87009

DIE NO. : 87009



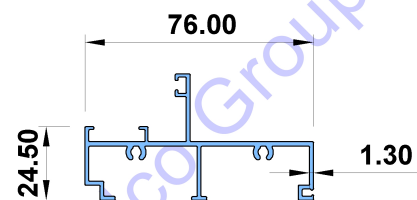
Wt. : 0.860 Kg/M

GALCO GROUP

Wt. Range : -0.860

DIE No: 87011

DIE NO. : 87011



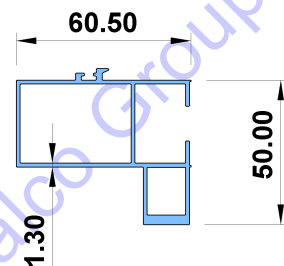
Wt. : 0.800 Kg/M

GALCO GROUP

Wt. Range : -0.800

DIE No: 87013

DIE NO. : 87013



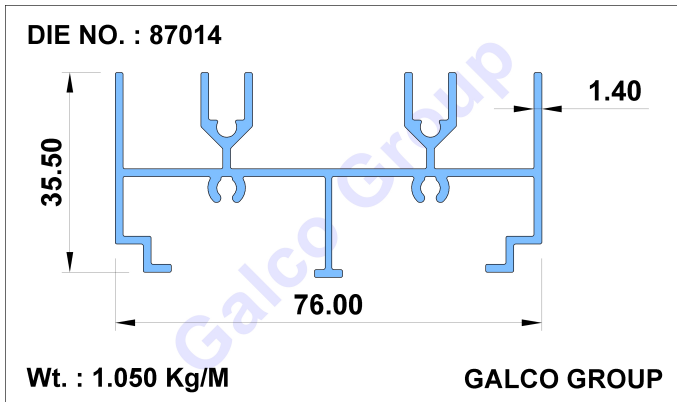
Wt. : 0.980 Kg/M

GALCO GROUP

Wt. Range : -0.980

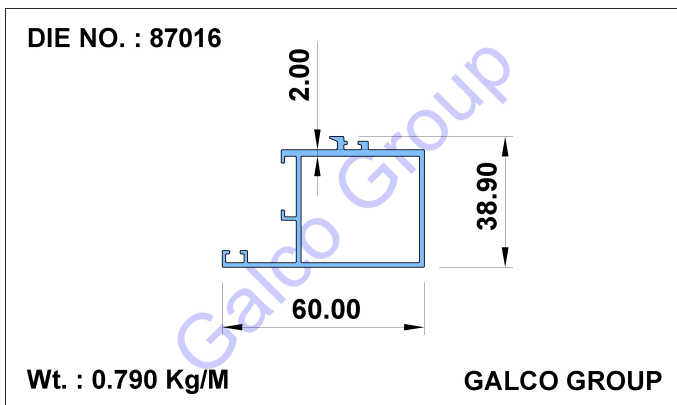
SUPER PROFILES

DIE No: 87014



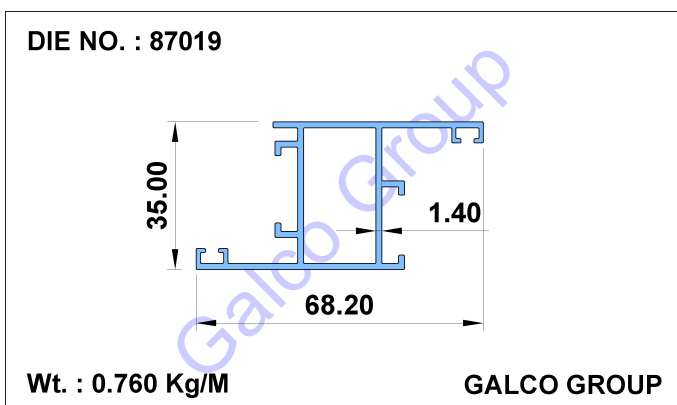
Wt. Range : -1.050

DIE No: 87016



Wt. Range : -0.790

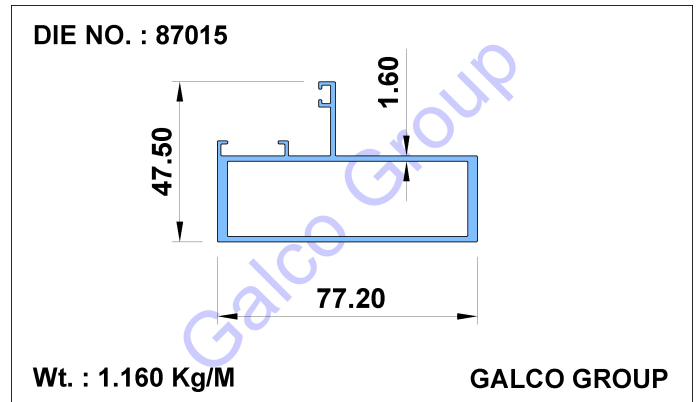
DIE No: 87019



Wt. Range : -0.760

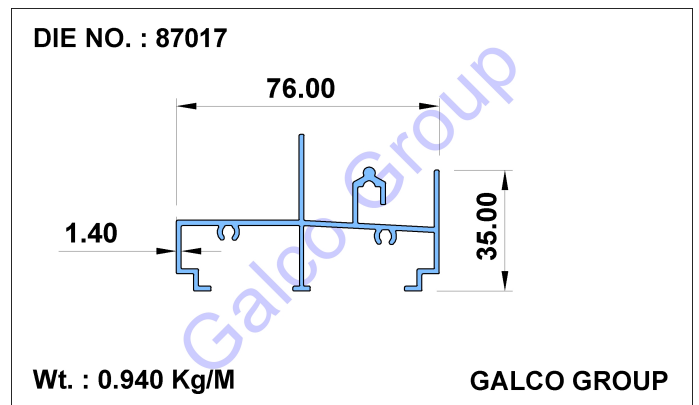
DOORS AND WINDOWS SECTION

DIE No: 87015



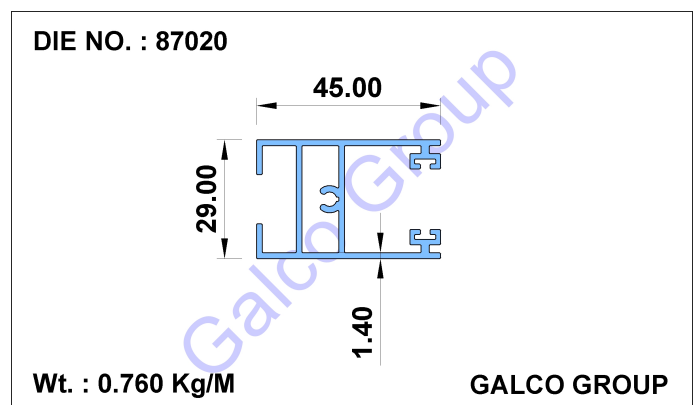
Wt. Range : -1.160

DIE No: 87017



Wt. Range : -0.940

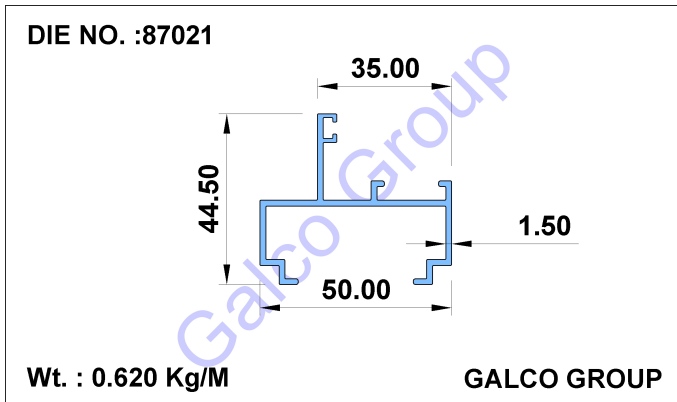
DIE No: 87020



Wt. Range : -0.760

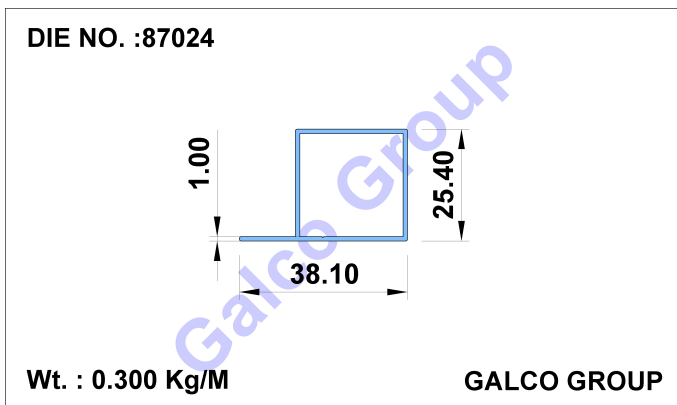
SUPER PROFILES

DIE No: 87021



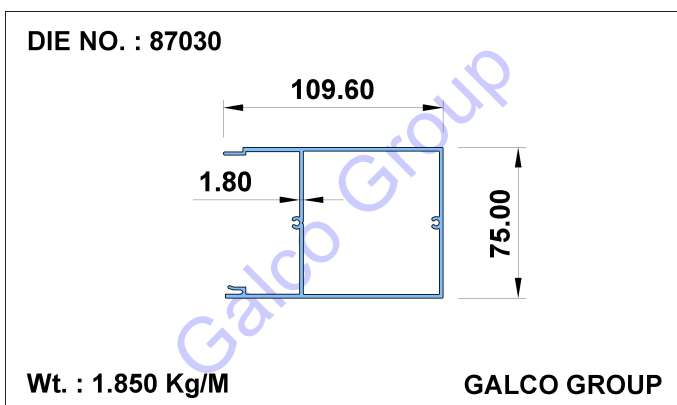
Wt. Range : -0.620

DIE No: 87024



Wt. Range : -0.300

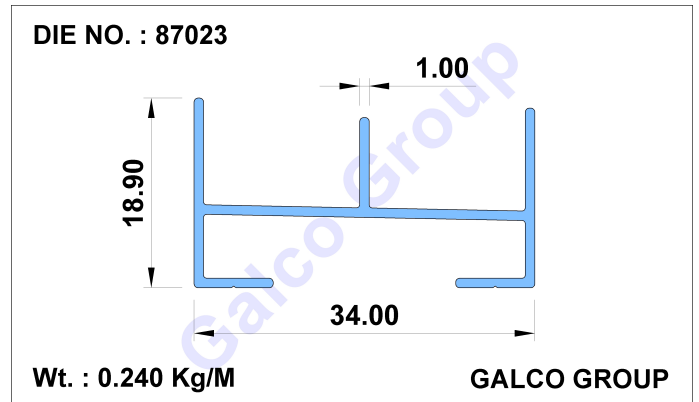
DIE No: 87030



Wt. Range : -1.850

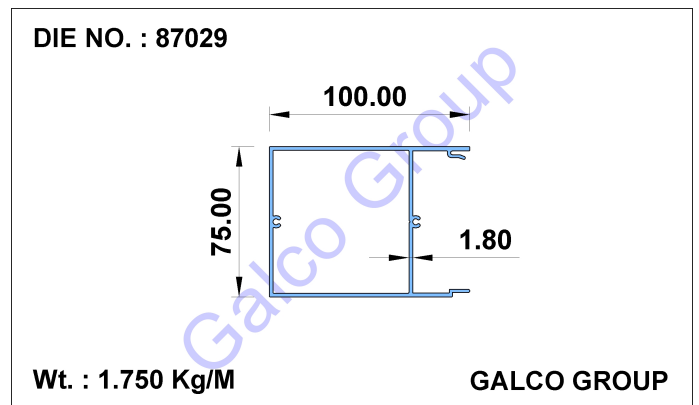
DOORS AND WINDOWS SECTION

DIE No: 87023



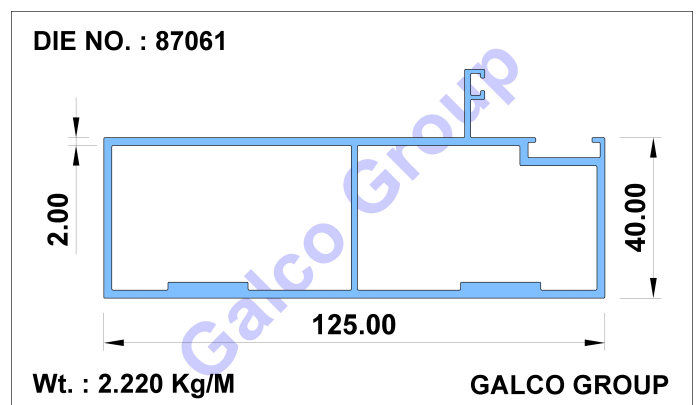
Wt. Range : -0.240

DIE No: 87029



Wt. Range : -1.750

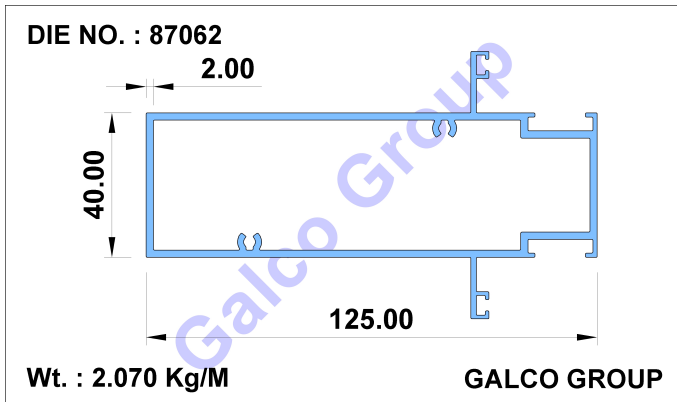
DIE No: 87061



Wt. Range : -2.220

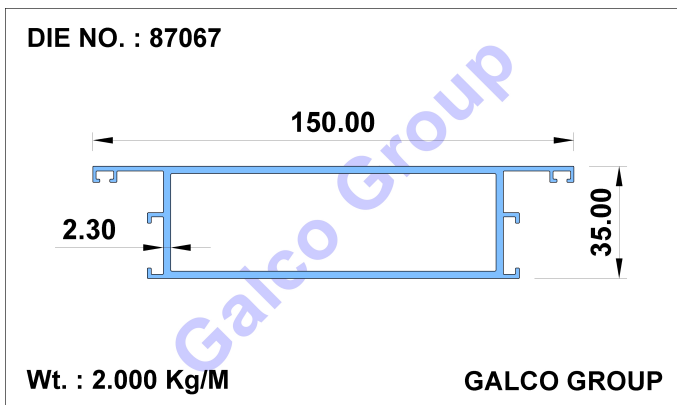
SUPER PROFILES

DIE No: 87062



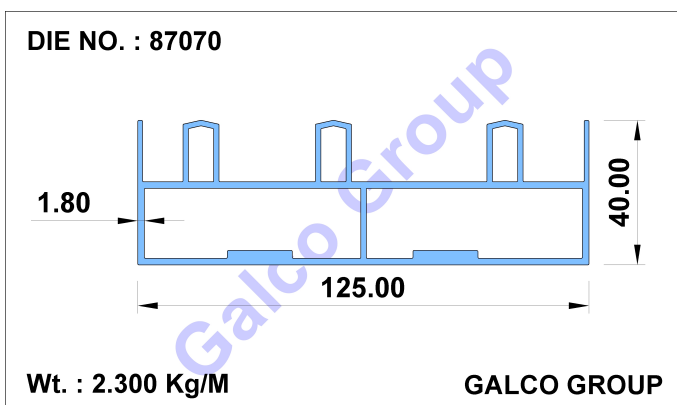
Wt. Range : -2.100

DIE No: 87067



Wt. Range : -2.000

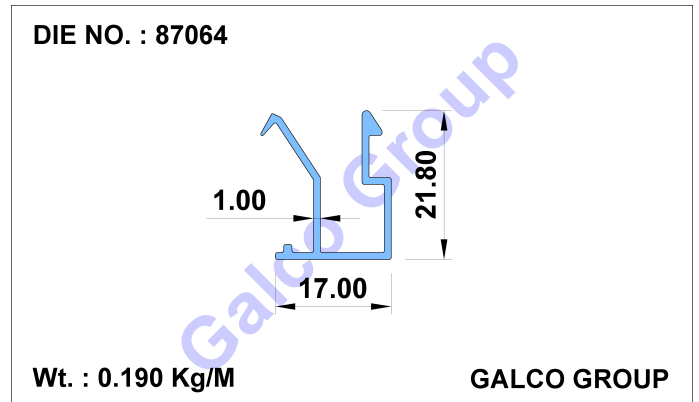
DIE No: 87070



Wt. Range : -2.300

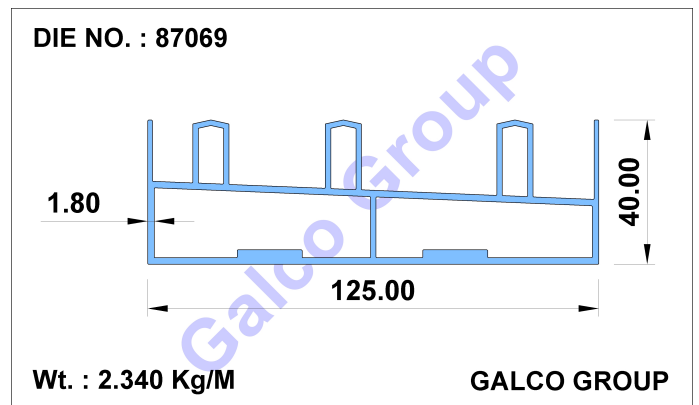
DOORS AND WINDOWS SECTION

DIE No: 87064



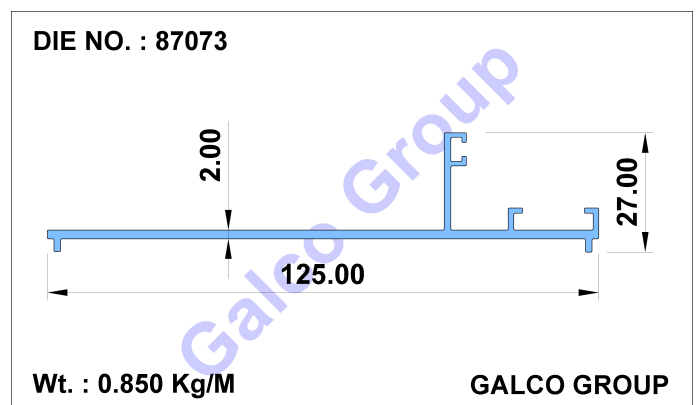
Wt. Range : -0.190

DIE No: 87069



Wt. Range : -2.340

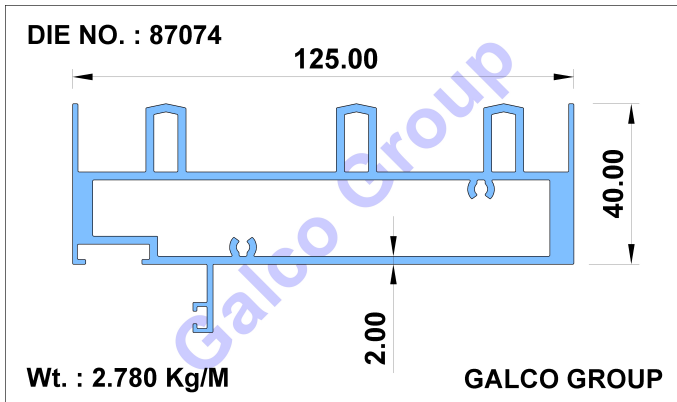
DIE No: 87073



Wt. Range : -0.850

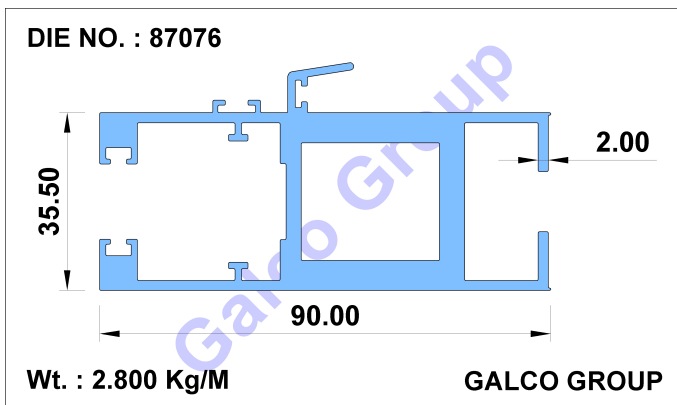
SUPER PROFILES

DIE No: 87074



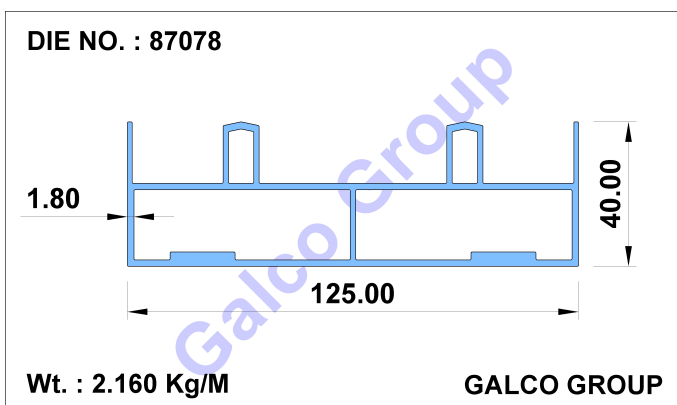
Wt. Range : -2.780

DIE No: 87076



Wt. Range : -2.800

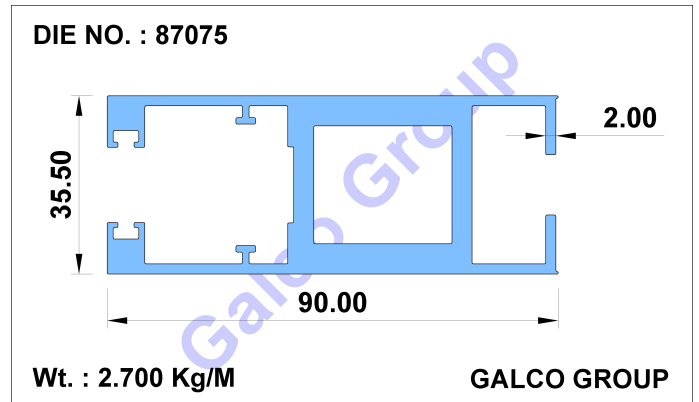
DIE No: 87078



Wt. Range : -2.160

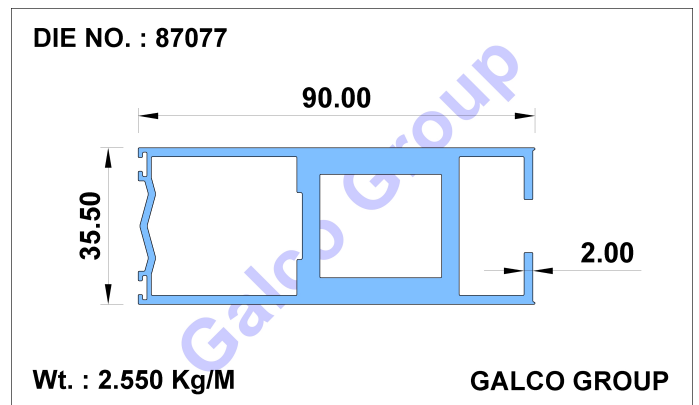
DOORS AND WINDOWS SECTION

DIE No: 87075



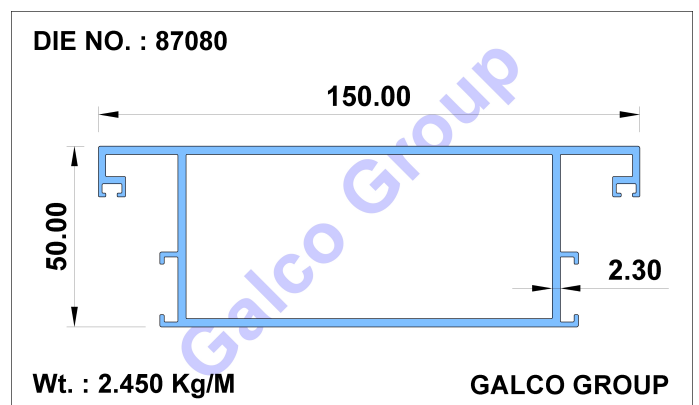
Wt. Range : -2.700

DIE No: 87077



Wt. Range : -2.550

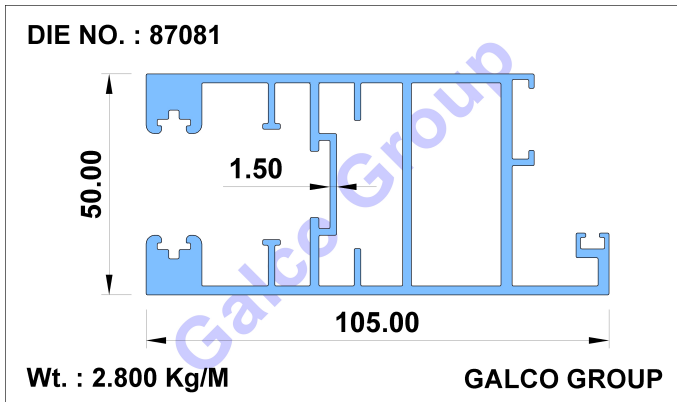
DIE No: 87080



Wt. Range : -2.450

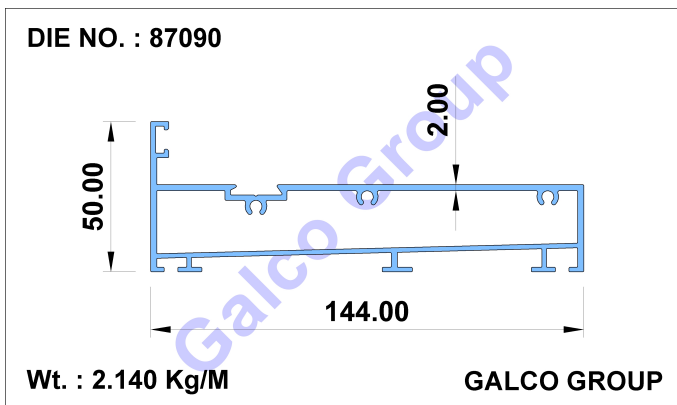
SUPER PROFILES

DIE No: 87081



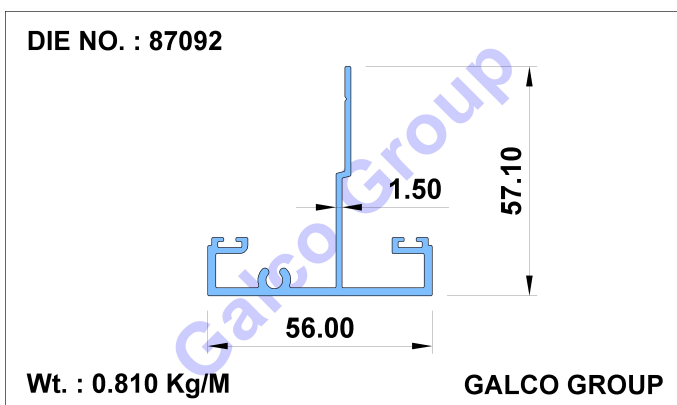
Wt. Range : -2.800

DIE No: 87090



Wt. Range : -2.140

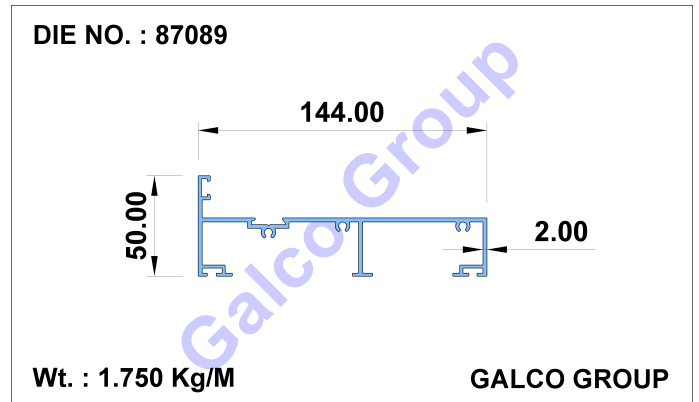
DIE No: 87092



Wt. Range : -0.810

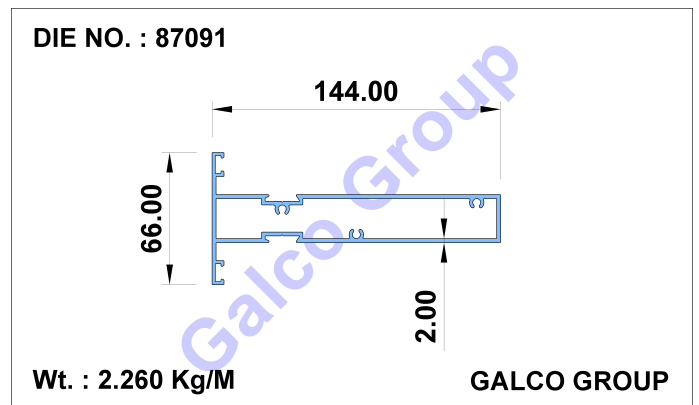
DOORS AND WINDOWS SECTION

DIE No: 87089



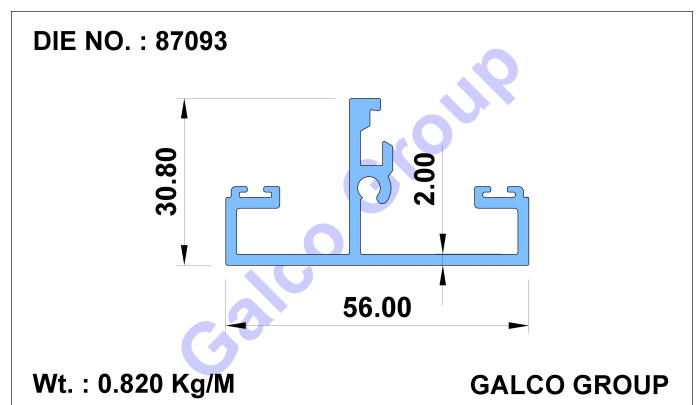
Wt. Range : -1.750

DIE No: 87091



Wt. Range : -2.260

DIE No: 87093

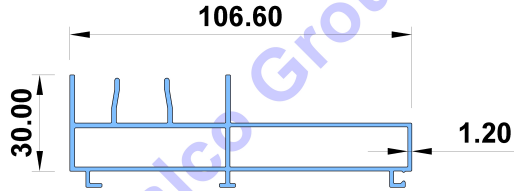


Wt. Range : -0.820

SUPER PROFILES

DIE No: 87096

DIE NO. : 87096



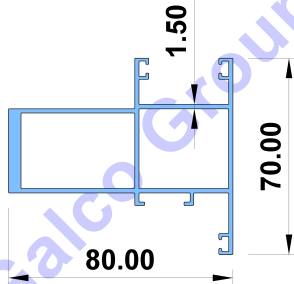
Wt. : 1.190 Kg/M

GALCO GROUP

Wt. Range : 1.100-1.270

DIE No: 87098

DIE NO. : 87098



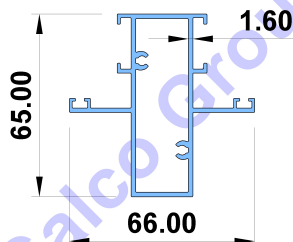
Wt. : 1.560 Kg/M

GALCO GROUP

Wt. Range : 1.430-1.660

DIE No: 87103

DIE NO. : 87103



Wt. : 1.130 Kg/M

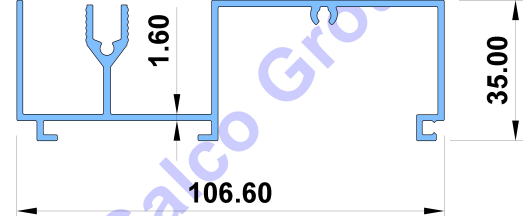
GALCO GROUP

Wt. Range : 1.040-1.210

DOORS AND WINDOWS SECTION

DIE No: 87097

DIE NO. : 87097



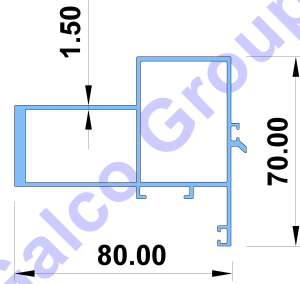
Wt. : 1.210 Kg/M

GALCO GROUP

Wt. Range : 1.120-1.300

DIE No: 87099

DIE NO. : 87099



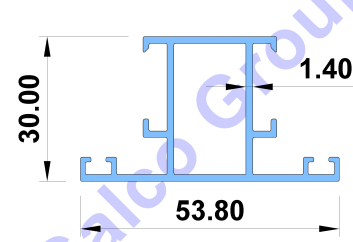
Wt. : 1.530 Kg/M

GALCO GROUP

Wt. Range : 1.410-1.630

DIE No: 87105

DIE NO. : 87105



Wt. : 0.630 Kg/M

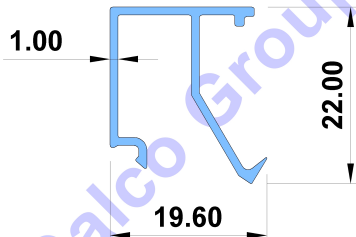
GALCO GROUP

Wt. Range : 0.580-0.670

SUPER PROFILES

DIE No: 87109

DIE NO. : 87109



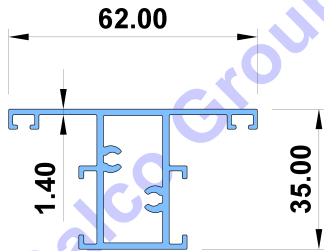
Wt. : 0.180 Kg/M

GALCO GROUP

Wt. Range : 0.170-0.200

DIE No: 87135

DIE NO. : 87135



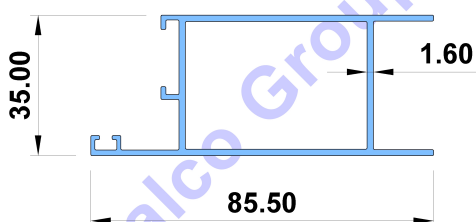
Wt. : 0.820 Kg/M

GALCO GROUP

Wt. Range : 0.750-0.870

DIE No: 87138

DIE NO. : 87138



Wt. : 0.960 Kg/M

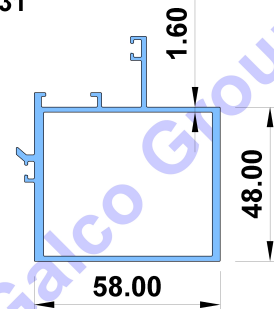
GALCO GROUP

Wt. Range : 0.890-1.030

DOORS AND WINDOWS SECTION

DIE No: 87131

DIE NO. : 87131



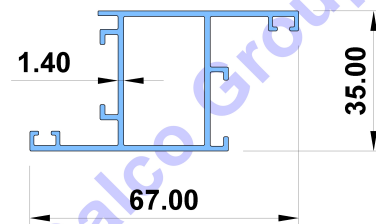
Wt. : 1.380 Kg/M

GALCO GROUP

Wt. Range : 1.270-

DIE No: 87136

DIE NO. : 87136



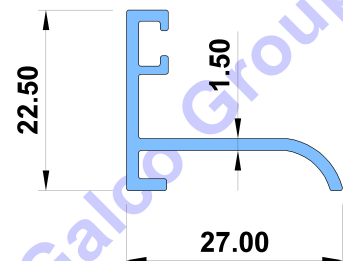
Wt. : 0.740 Kg/M

GALCO GROUP

Wt. Range : 0.680-0.800

DIE No: 87139

DIE NO. : 87139



Wt. : 0.250 Kg/M

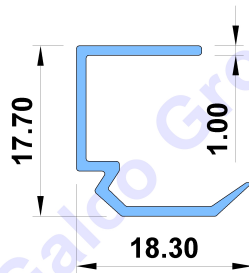
GALCO GROUP

Wt. Range : 0.230-0.260

SUPER PROFILES

DIE No: 87140

DIE NO. : 87140



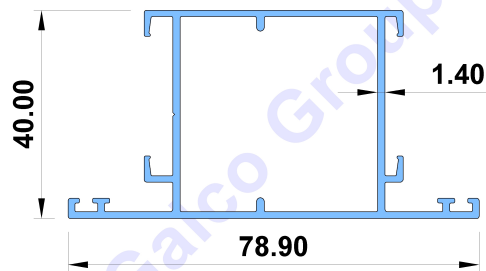
Wt. : 0.130 Kg/M

GALCO GROUP

Wt. Range : 0.120-0.140

DIE No: 87142

DIE NO. : 87142



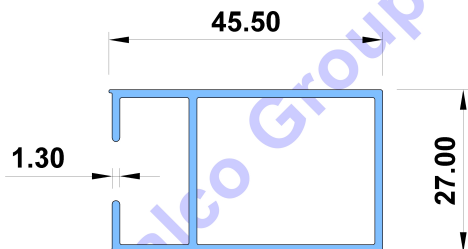
Wt. : 0.870 Kg/M

GALCO GROUP

Wt. Range : 0.800-0.930

DIE No: 87155

DIE NO. : 87155



Wt. : 0.540 Kg/M

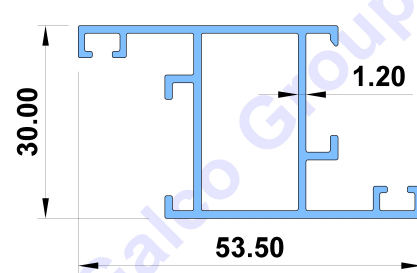
GALCO GROUP

Wt. Range : 0.520-0.600

DOORS AND WINDOWS SECTION

DIE No: 87141

DIE NO. : 87141



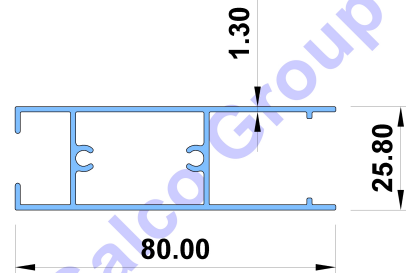
Wt. : 0.550 Kg/M

GALCO GROUP

Wt. Range : 0.510-0.590

DIE No: 87154

DIE NO. : 87154



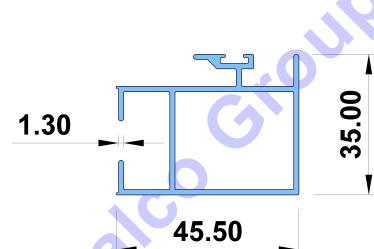
Wt. : 0.850 Kg/M

GALCO GROUP

Wt. Range : 0.820-0.950

DIE No: 87156

DIE NO. : 87156



Wt. : 0.660 Kg/M

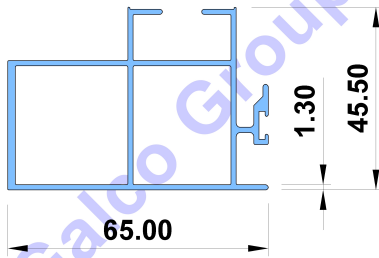
GALCO GROUP

Wt. Range : 0.630-0.700

SUPER PROFILES

DIE No: 87157

DIE NO. : 87157



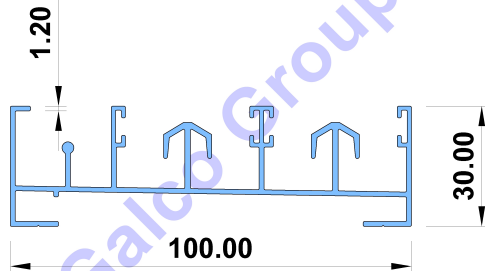
Wt. : 1.030 Kg/M

GALCO GROUP

Wt. Range : 0.980-1.110

DIE No: 87163

DIE NO. : 87163



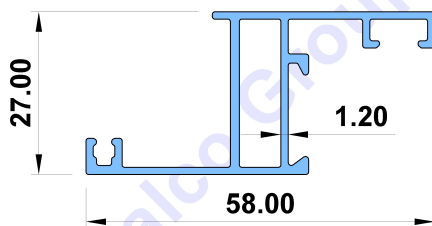
Wt. : 1.130 Kg/M

GALCO GROUP

Wt. Range : 1.100-1.220

DIE No: 87166

DIE NO. : 87166



Wt. : 0.260 Kg/M

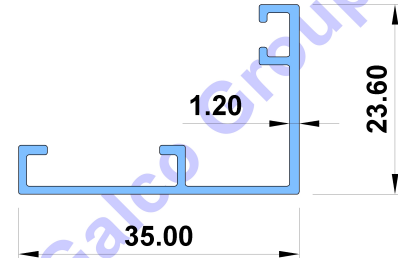
GALCO GROUP

Wt. Range : 0.250-0.280

DOORS AND WINDOWS SECTION

DIE No: 87161

DIE NO. : 87161



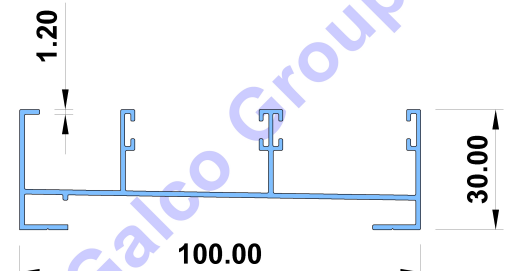
Wt. : 0.240 Kg/M

GALCO GROUP

Wt. Range : 0.230-0.260

DIE No: 87164

DIE NO. : 87164



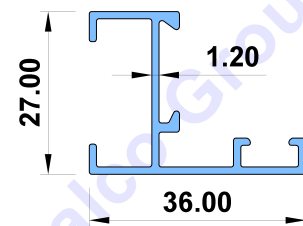
Wt. : 0.810 Kg/M

GALCO GROUP

Wt. Range : 0.780-0.900

DIE No: 87167

DIE NO. : 87167



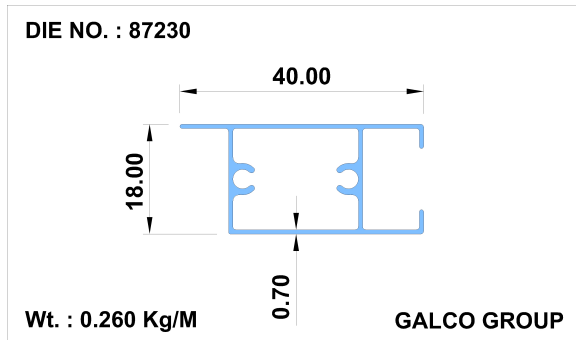
Wt. : 0.170 Kg/M

GALCO GROUP

Wt. Range : 0.320-0.400

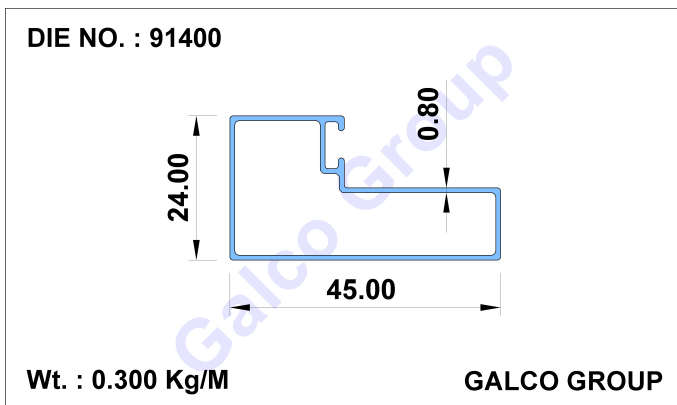
SUPER PROFILES

DIE No: 87230



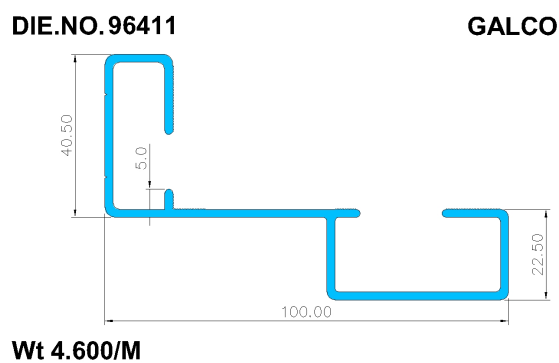
Wt. Range : 0.250-0.280

DIE No: 91400



Wt. Range : -0.300

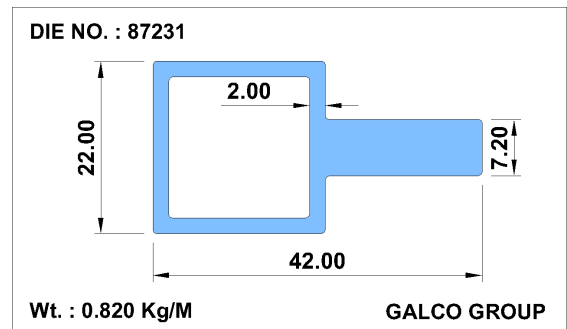
DIE No: 96411



Wt. Range : -4.600

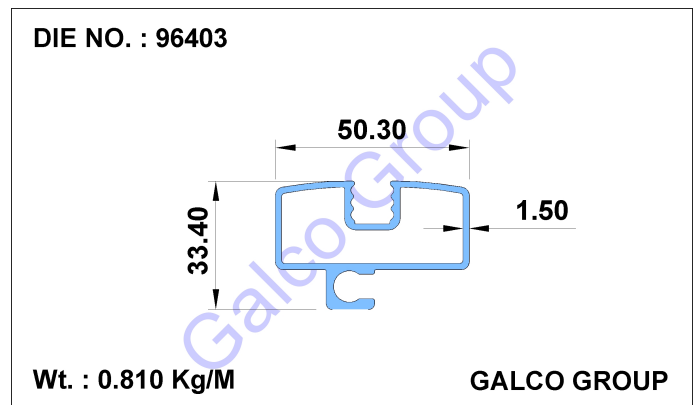
DOORS AND WINDOWS SECTION

DIE No: 87231



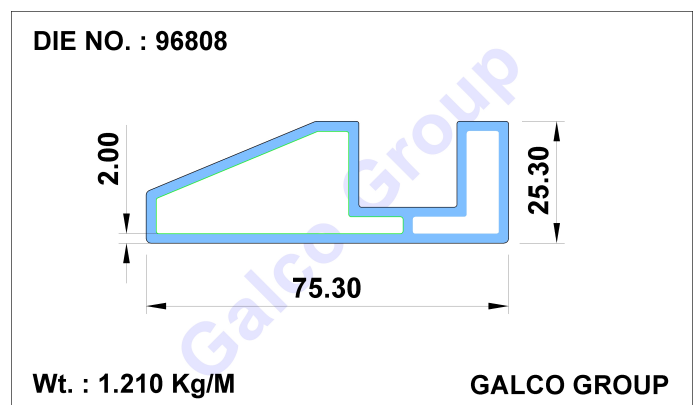
Wt. Range : 0.780-0.890

DIE No: 96403



Wt. Range : -0.810

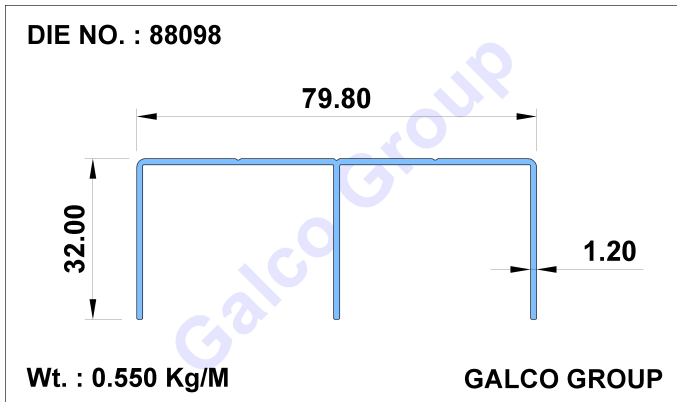
DIE No: 96808



Wt. Range : 1.160-1.310

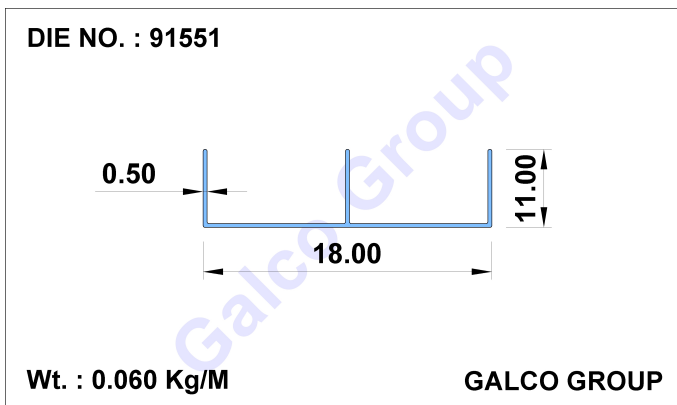
SUPER PROFILES

DIE No: 88098



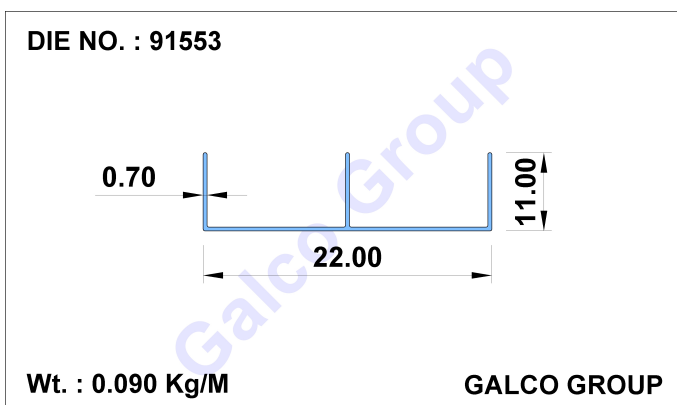
Wt. Range : 0.530-0.600

DIE No: 91551



Wt. Range : -0.060

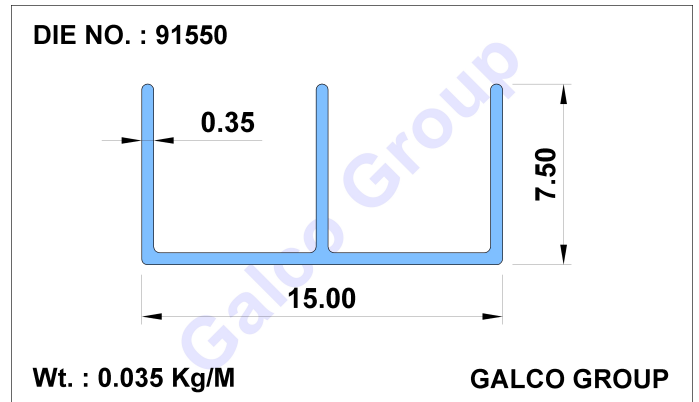
DIE No: 91553



Wt. Range : -0.090

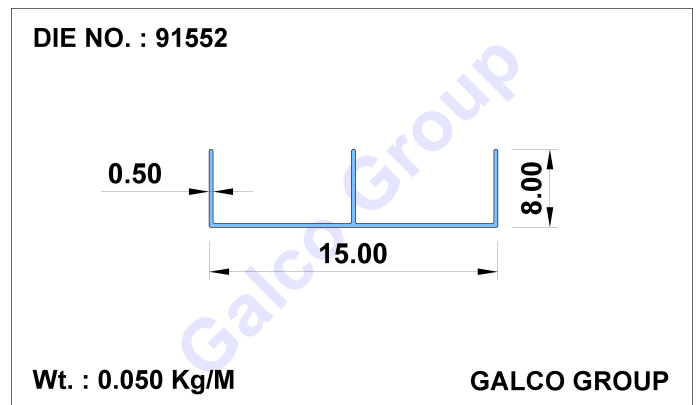
DOUBLE GLASS CHANNEL

DIE No: 91550



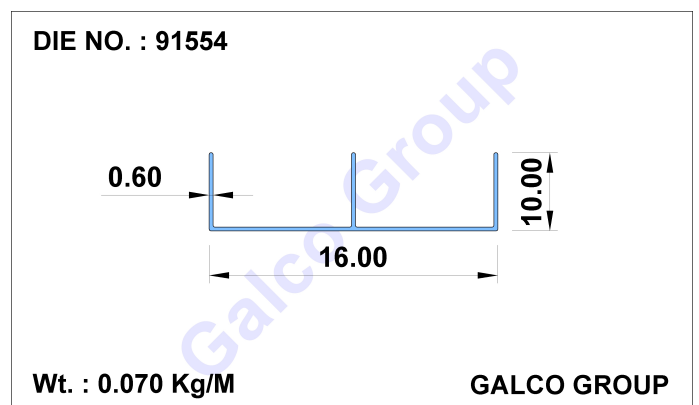
Wt. Range : -0.035

DIE No: 91552



Wt. Range : -0.450

DIE No: 91554

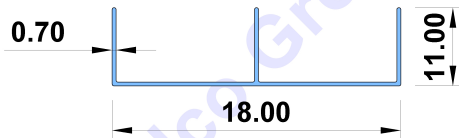


Wt. Range : -0.070

SUPER PROFILES

DIE No: 91555

DIE NO. : 91555



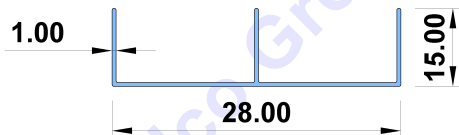
Wt. : 0.090 Kg/M

GALCO GROUP

Wt. Range : -0.090

DIE No: 91557

DIE NO. : 91557



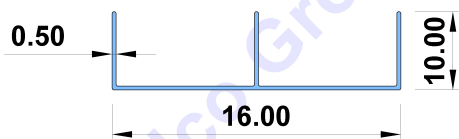
Wt. : 0.190 Kg/M

GALCO GROUP

Wt. Range : -0.190

DIE No: 91559

DIE NO. : 91559



Wt. : 0.050 Kg/M

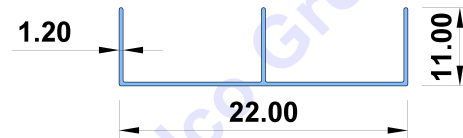
GALCO GROUP

Wt. Range : -0.050

DOUBLE GLASS CHANNEL

DIE No: 91556

DIE NO. : 91556



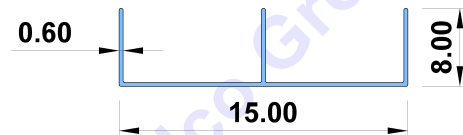
Wt. : 0.170 Kg/M

GALCO GROUP

Wt. Range : -0.170

DIE No: 91558

DIE NO. : 91558



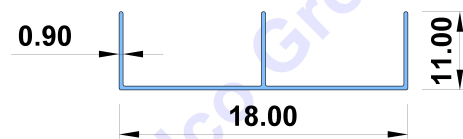
Wt. : 0.060 Kg/M

GALCO GROUP

Wt. Range : -0.060

DIE No: 91560

DIE NO. : 91560



Wt. : 0.110 Kg/M

GALCO GROUP

Wt. Range : -0.110

SUPER PROFILES

DIE No: 91561

DIE NO. : 91561



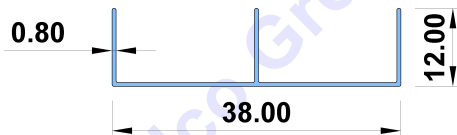
Wt. : 0.130 Kg/M

GALCO GROUP

Wt. Range : -0.130

DIE No: 91563

DIE NO. : 91563



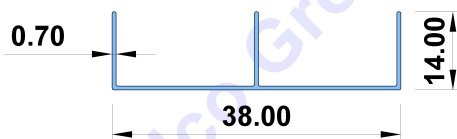
Wt. : 0.150 Kg/M

GALCO GROUP

Wt. Range : 0.140-0.170

DIE No: 91565

DIE NO. : 91565



Wt. : 0.140 Kg/M

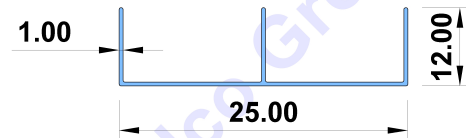
GALCO GROUP

Wt. Range : 0.130-0.150

DOUBLE GLASS CHANNEL

DIE No: 91562

DIE NO. : 91562



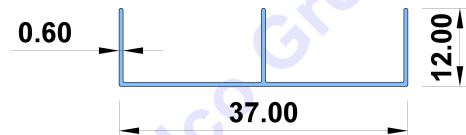
Wt. : 0.160 Kg/M

GALCO GROUP

Wt. Range : -0.160

DIE No: 91564

DIE NO. : 91564



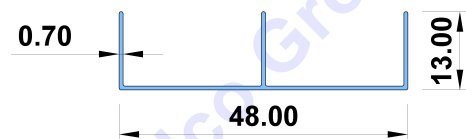
Wt. : 0.120 Kg/M

GALCO GROUP

Wt. Range : -0.120

DIE No: 91566

DIE NO. : 91566



Wt. : 0.150 Kg/M

GALCO GROUP

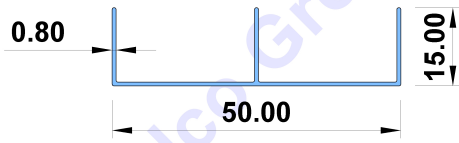
Wt. Range : 0.140-0.160

SUPER PROFILES

DOUBLE GLASS CHANNEL

DIE No: 91567

DIE NO. : 91567



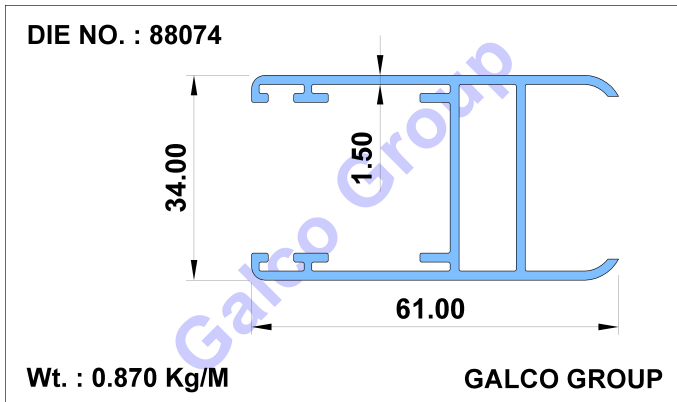
Wt. : 0.200 Kg/M

GALCO GROUP

Wt. Range : 0.180-0.210

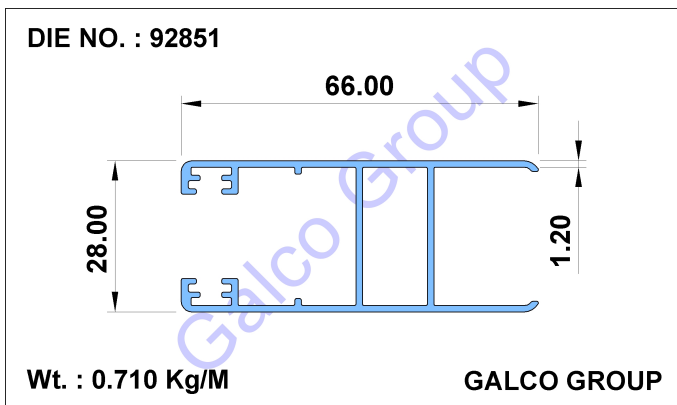
SUPER PROFILES

DIE No: 88074



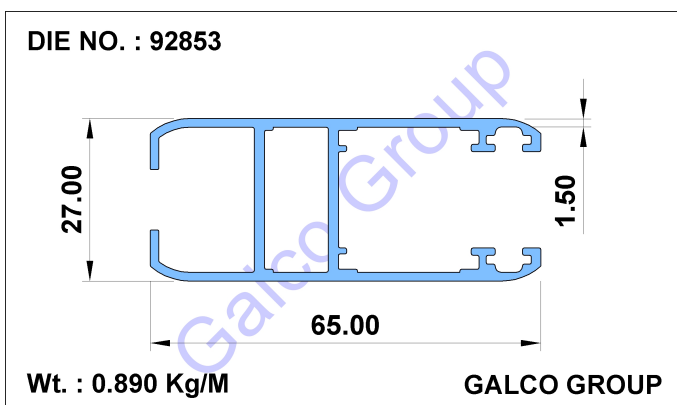
Wt. Range : 0.840-0.940

DIE No: 92851



Wt. Range : 0.650-0.760

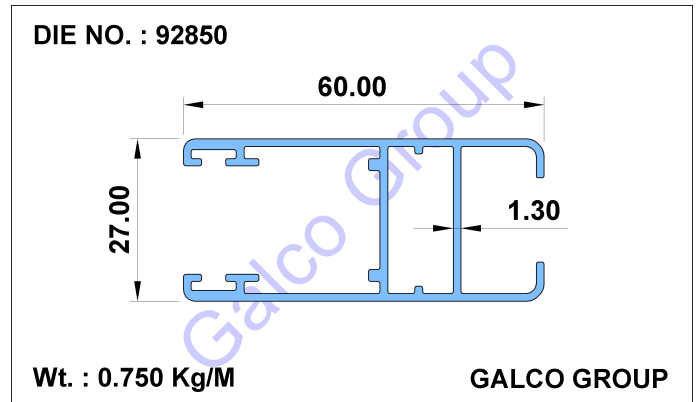
DIE No: 92853



Wt. Range : 0.820-0.950

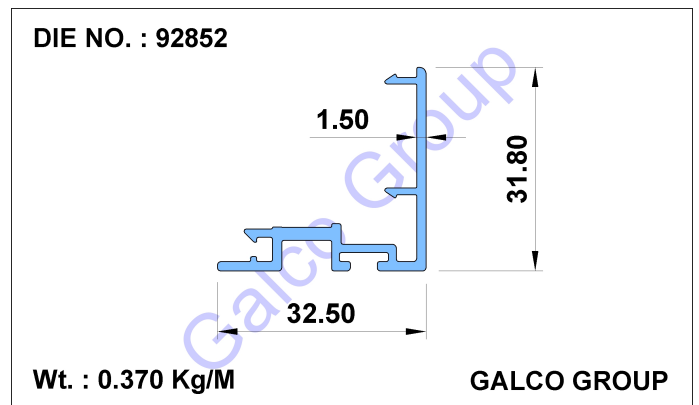
DUMAL CASEMENT

DIE No: 92850



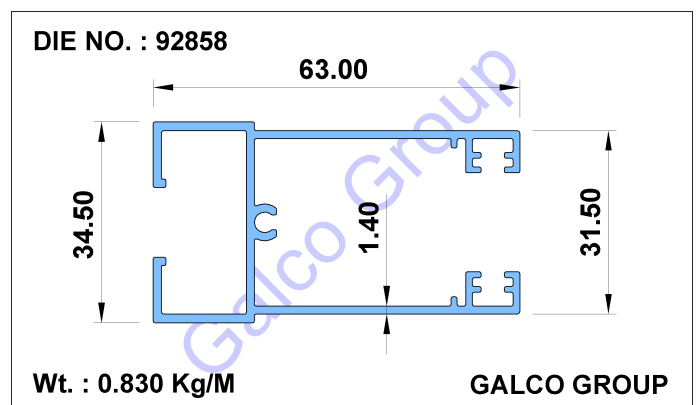
Wt. Range : 0.690-0.800

DIE No: 92852



Wt. Range : 0.340-0.390

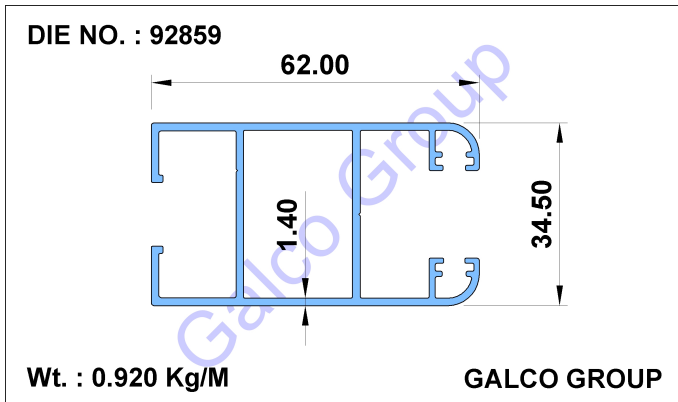
DIE No: 92858



Wt. Range : 0.770-0.870

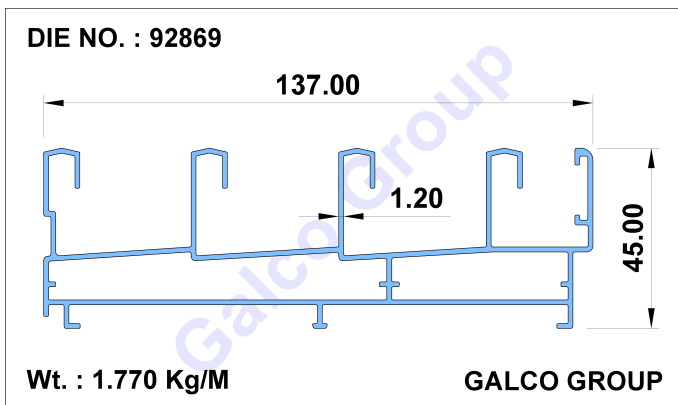
SUPER PROFILES

DIE No: 92859



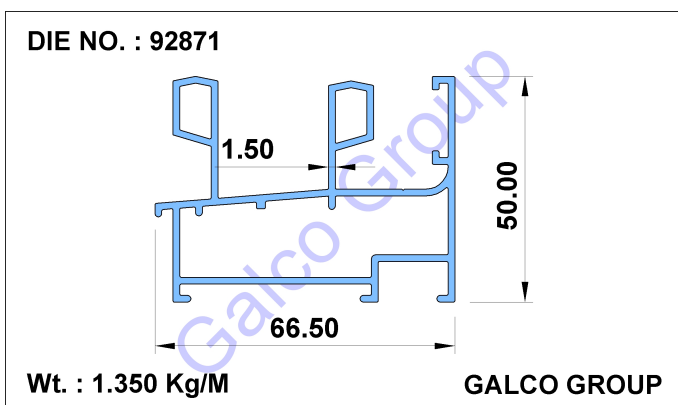
Wt. Range : 0.850-0.970

DIE No: 92869



Wt. Range : 1.690-1.910

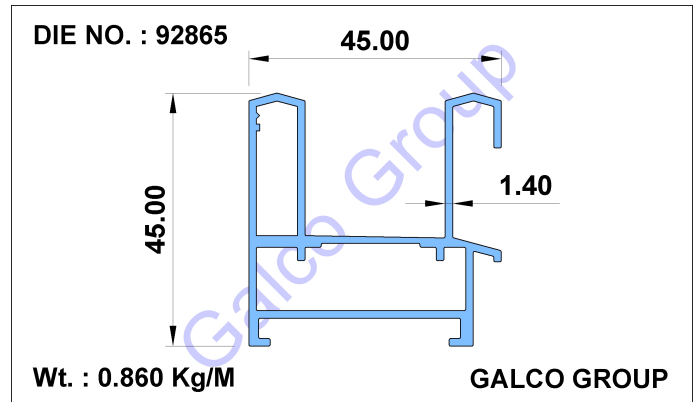
DIE No: 92871



Wt. Range : 1.250-1.450

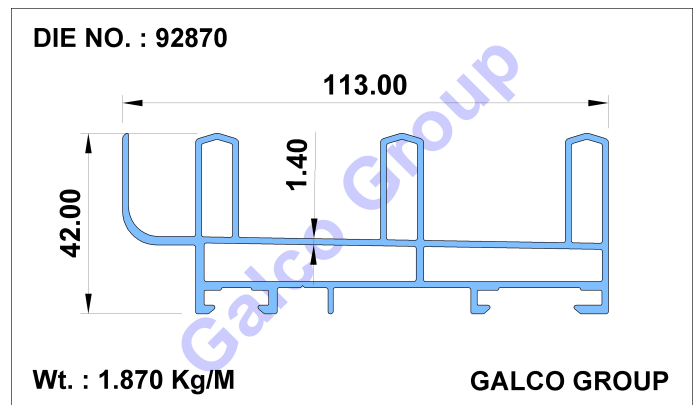
DUMAL CASEMENT

DIE No: 92865



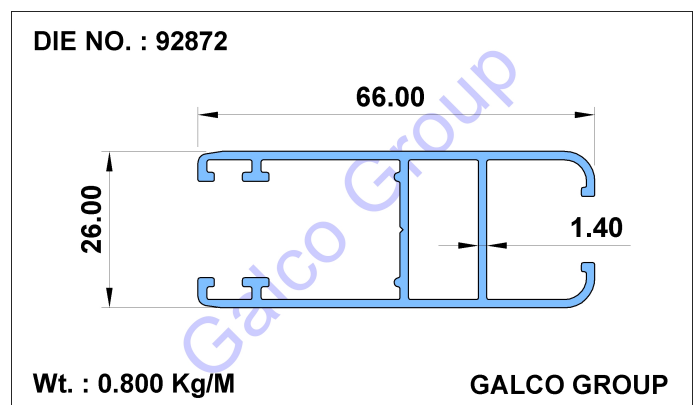
Wt. Range : 0.780-0.910

DIE No: 92870



Wt. Range : 1.770-1.950

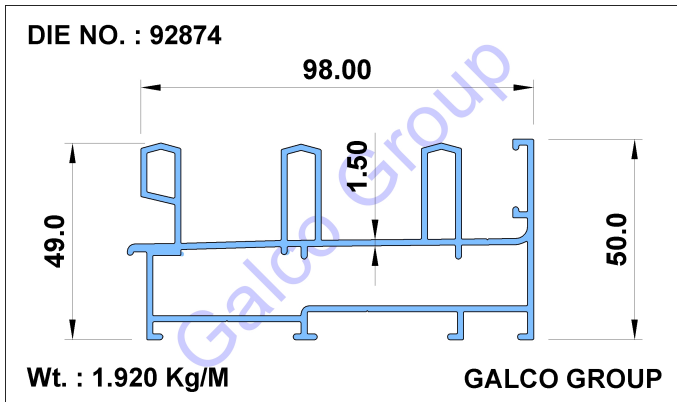
DIE No: 92872



Wt. Range : 0.750-0.850

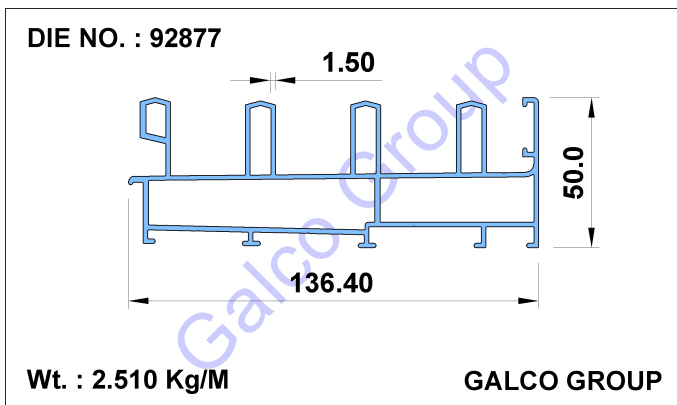
SUPER PROFILES

DIE No: 92874



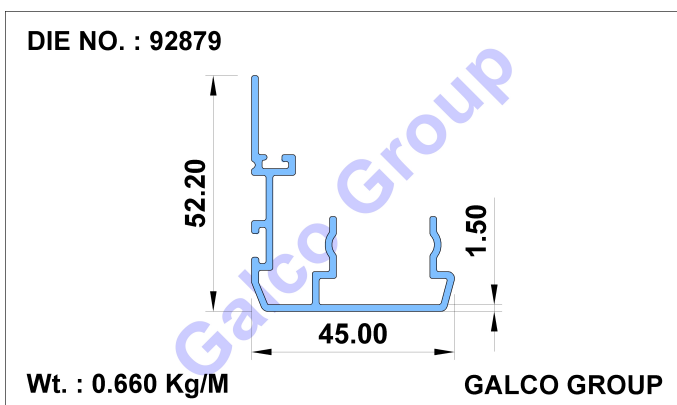
Wt. Range : 1.800-2.050

DIE No: 92877



Wt. Range : 2.410-2.710

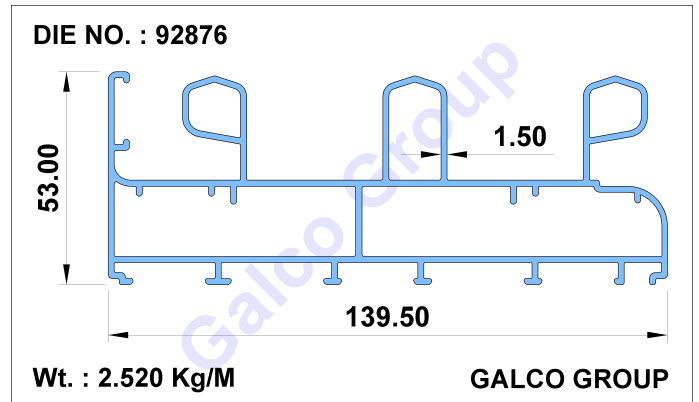
DIE No: 92879



Wt. Range : 0.610-0.710

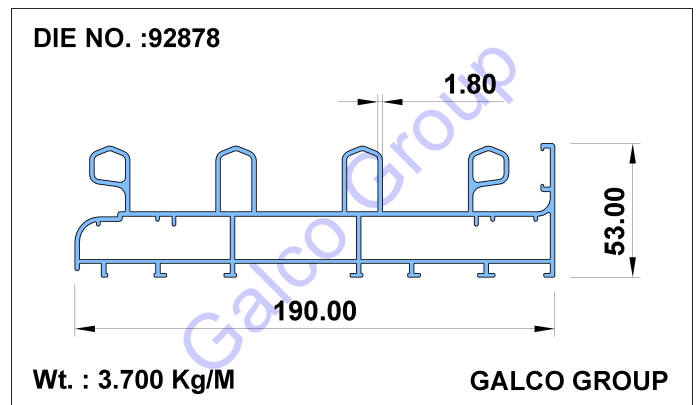
DUMAL CASEMENT

DIE No: 92876



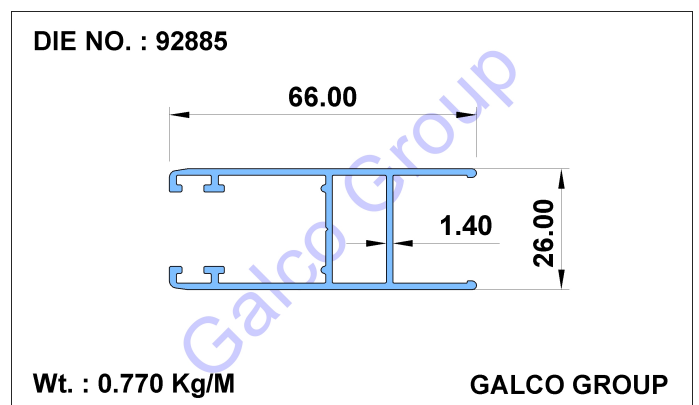
Wt. Range : 2.420-2.720

DIE No: 92878



Wt. Range : 3.400-3.950

DIE No: 92885

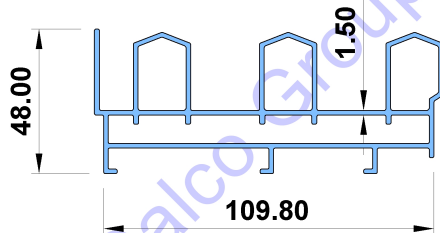


Wt. Range : 0.710-0.820

SUPER PROFILES

DIE No: 92887

DIE NO. : 92887



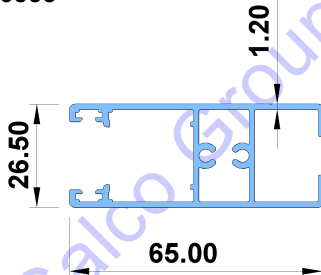
Wt. : 2.100 Kg/M

GALCO GROUP

Wt. Range : 2.000-2.250

DIE No: 96553

DIE NO. : 96553



Wt. : 0.800 Kg/M

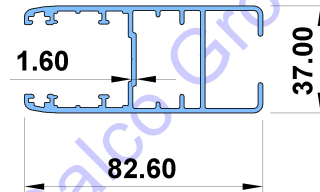
GALCO GROUP

Wt. Range : -0.800

DUMAL CASEMENT

DIE No: 96514

DIE NO. : 96514



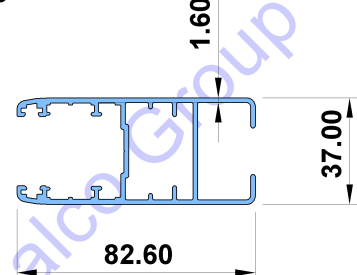
Wt. : 1.350 Kg/M

GALCO GROUP

Wt. Range : -1.350

DIE No: 96603

DIE NO. : 96603



Wt. : 1.300 Kg/M

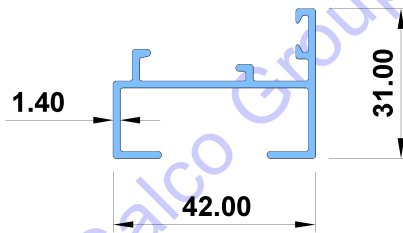
GALCO GROUP

Wt. Range : 1.200-1.400

SUPER PROFILES

DIE No: 96008

DIE NO. : 96008



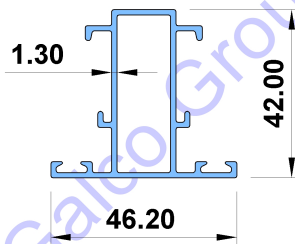
Wt. : 0.470 Kg/M

GALCO GROUP

Wt. Range : -0.470

DIE No: 96010

DIE NO. : 96010



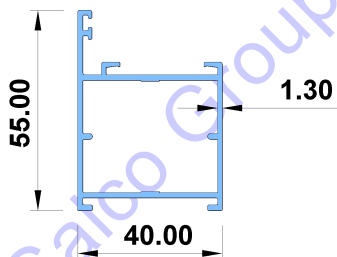
Wt. : 0.650 Kg/M

GALCO GROUP

Wt. Range : -0.650

DIE No: 96028

DIE NO. : 96028



Wt. : 0.720 Kg/M

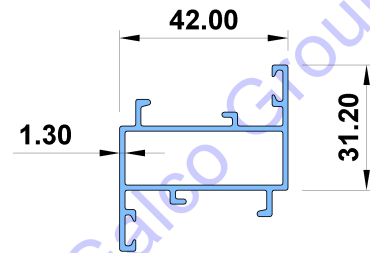
GALCO GROUP

Wt. Range : -0.720

DUMAL CASEMENT WINDOW SECTION

DIE No: 96009

DIE NO. : 96009



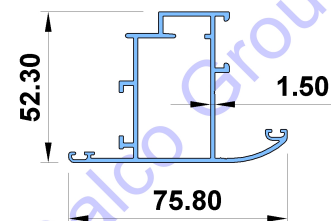
Wt. : 0.650 Kg/M

GALCO GROUP

Wt. Range : -0.650

DIE No: 96011

DIE NO. : 96011



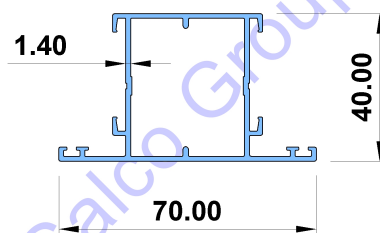
Wt. : 1.030 Kg/M

GALCO GROUP

Wt. Range : -1.030

DIE No: 96029

DIE NO. : 96029



Wt. : 0.810 Kg/M

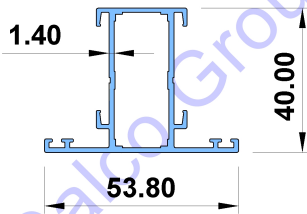
GALCO GROUP

Wt. Range : -0.810

SUPER PROFILES

DIE No: 96030

DIE NO. : 96030



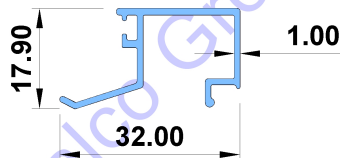
Wt. : 0.700 Kg/M

GALCO GROUP

Wt. Range : -0.700

DIE No: 96032

DIE NO. : 96032



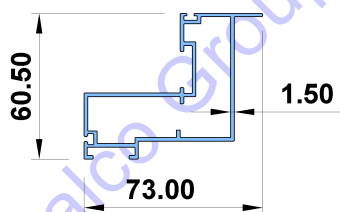
Wt. : 0.220 Kg/M

GALCO GROUP

Wt. Range : -0.220

DIE No: 96038

DIE NO. : 96038



Wt. : 1.140 Kg/M

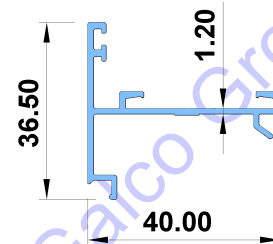
GALCO GROUP

Wt. Range : -1.140

DUMAL CASEMENT WINDOW SECTION

DIE No: 96031

DIE NO. : 96031



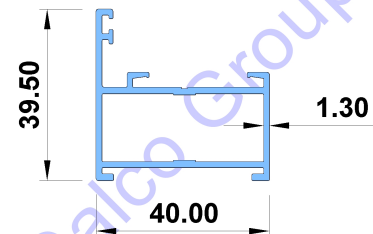
Wt. : 0.340 Kg/M

GALCO GROUP

Wt. Range : -0.340

DIE No: 96034

DIE NO. : 96034



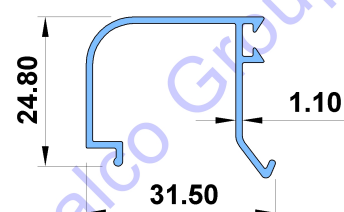
Wt. : 0.580 Kg/M

GALCO GROUP

Wt. Range : -0.580

DIE No: 96044

DIE NO. : 96044



Wt. : 0.270 Kg/M

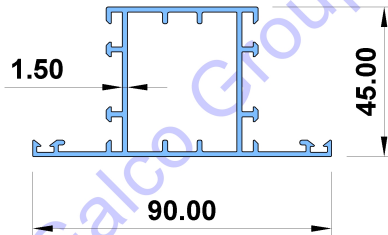
GALCO GROUP

Wt. Range : -0.250

SUPER PROFILES

DIE No: 96046

DIE NO. : 96046



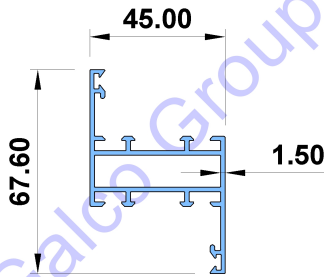
Wt. : 1.180 Kg/M

GALCO GROUP

Wt. Range : 1.100-1.270

DIE No: 96048

DIE NO. : 96048



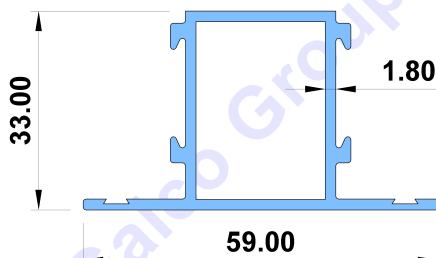
Wt. : 0.940 Kg/M

GALCO GROUP

Wt. Range : -0.940

DIE No: 96052

DIE NO. : 96052



Wt. : 0.760 Kg/M

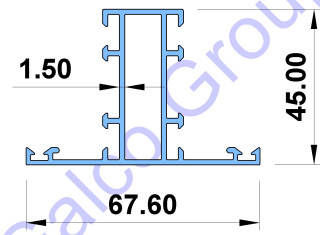
GALCO GROUP

Wt. Range : -0.760

DUMAL CASEMENT WINDOW SECTION

DIE No: 96047

DIE NO. : 96047



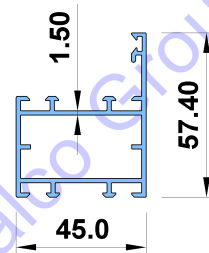
Wt. : 0.940 Kg/M

GALCO GROUP

Wt. Range : -0.890

DIE No: 96049

DIE NO. : 96049



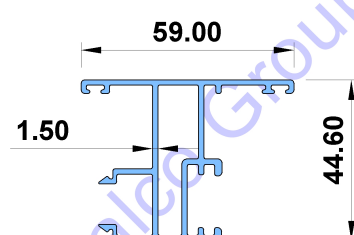
Wt. : 0.950 Kg/M

GALCO GROUP

Wt. Range : -0.900

DIE No: 96053

DIE NO. : 96053



Wt. : 0.920 Kg/M

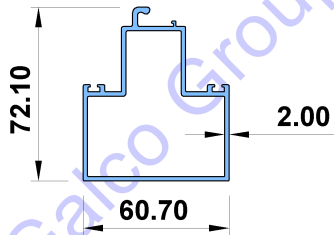
GALCO GROUP

Wt. Range : -0.920

SUPER PROFILES

DIE No: 96060

DIE NO. : 96060



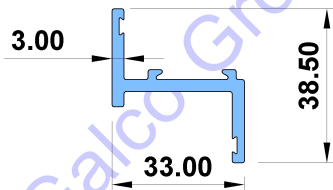
Wt. : 1.460 Kg/M

GALCO GROUP

Wt. Range : -1.460

DIE No: 96068

DIE NO. : 96068



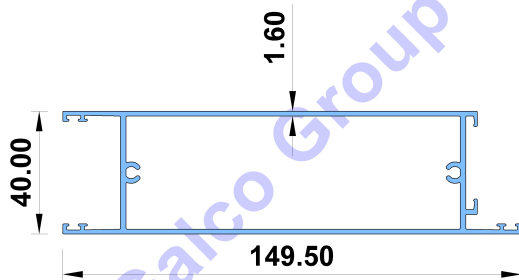
Wt. : 0.600 Kg/M

GALCO GROUP

Wt. Range : -0.600

DIE No: 96071

DIE NO. : 96071



Wt. : 1.730 Kg/M

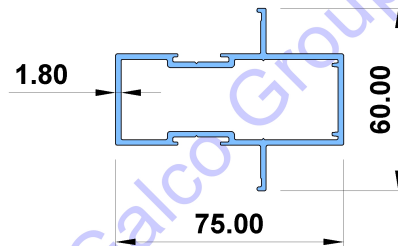
GALCO GROUP

Wt. Range : -1.730

DUMAL CASEMENT WINDOW SECTION

DIE No: 96061

DIE NO. : 96061



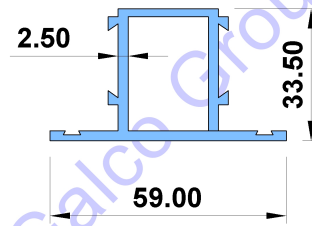
Wt. : 1.230 Kg/M

GALCO GROUP

Wt. Range : -1.230

DIE No: 96070

DIE NO. : 96070



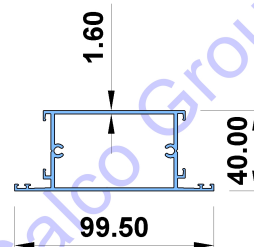
Wt. : 0.970 Kg/M

GALCO GROUP

Wt. Range : -0.970

DIE No: 96073

DIE NO. : 96073



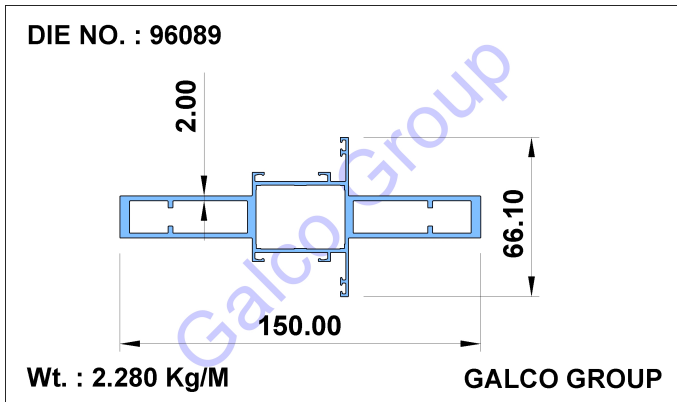
Wt. : 1.240 Kg/M

GALCO GROUP

Wt. Range : -1.240

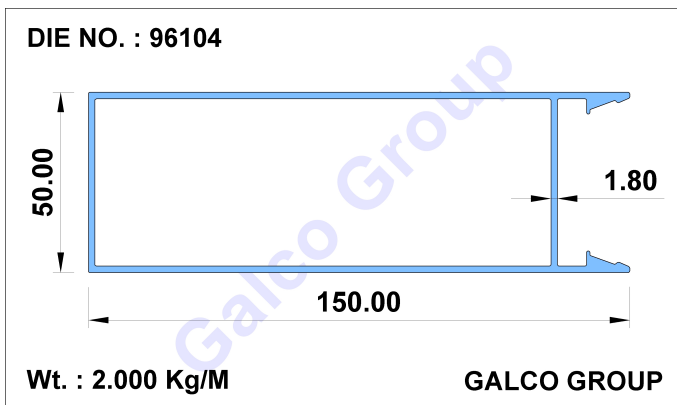
SUPER PROFILES

DIE No: 96089



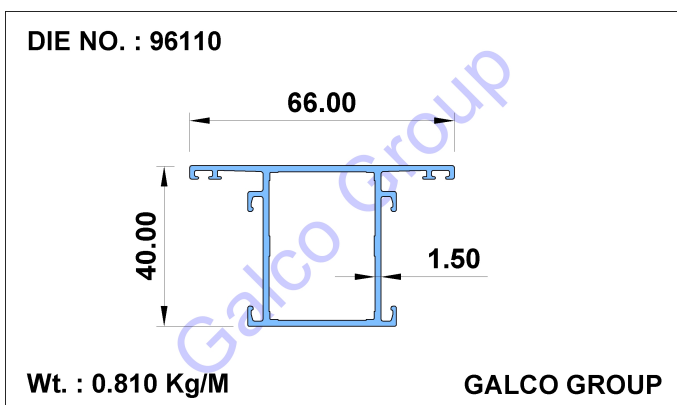
Wt. Range : -2.280

DIE No: 96104



Wt. Range : -2.000

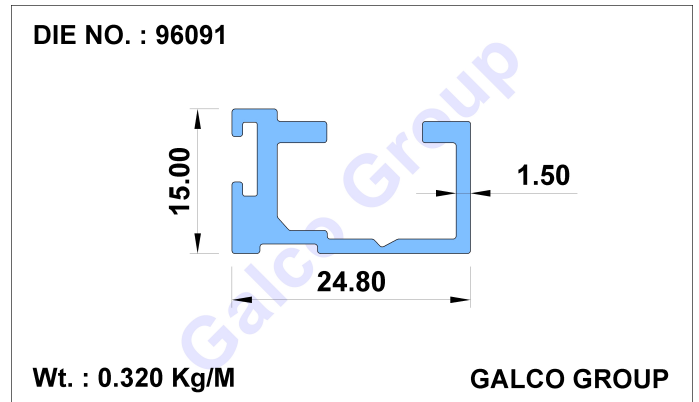
DIE No: 96110



Wt. Range : -0.810

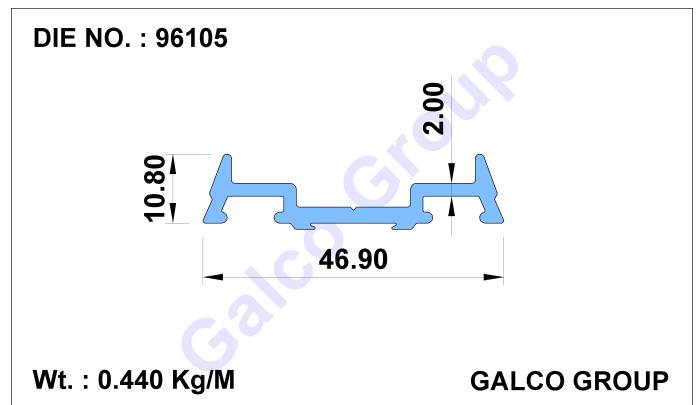
DUMAL CASEMENT WINDOW SECTION

DIE No: 96091



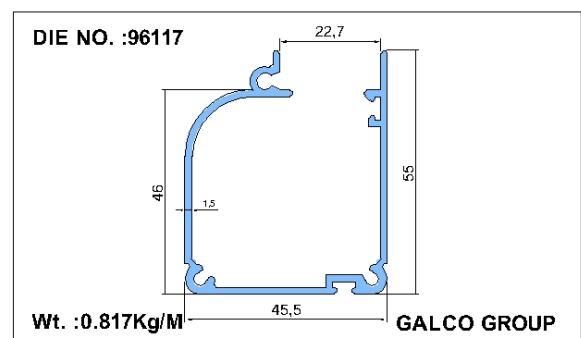
Wt. Range : -0.320

DIE No: 96105



Wt. Range : -0.440

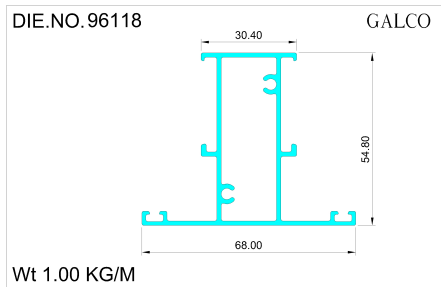
DIE No: 96117



Wt. Range : 0.810-0.930

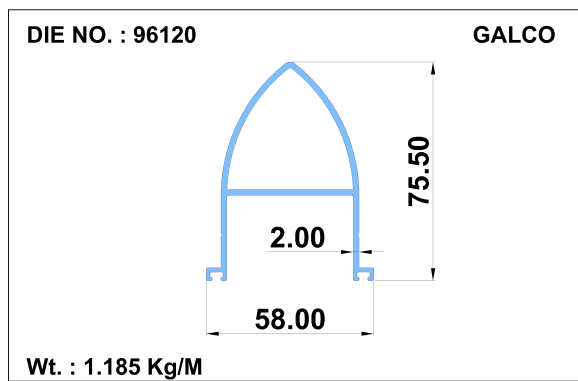
SUPER PROFILES

DIE No: 96118



Wt. Range : 0.880-1.000

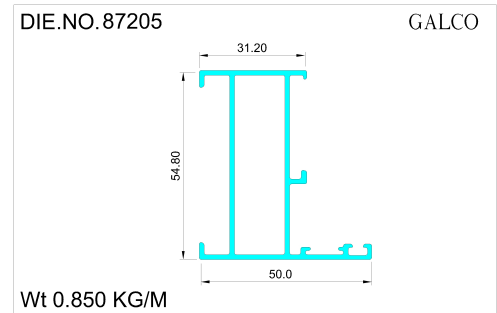
DIE No: 96120



Wt. Range : 1.130-1.285

DUMAL CASEMENT WINDOW SECTION

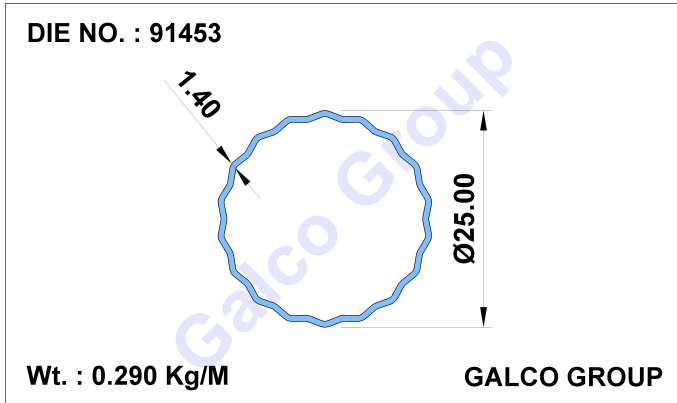
DIE No: 96119



Wt. Range : 0.750-0.850

SUPER PROFILES

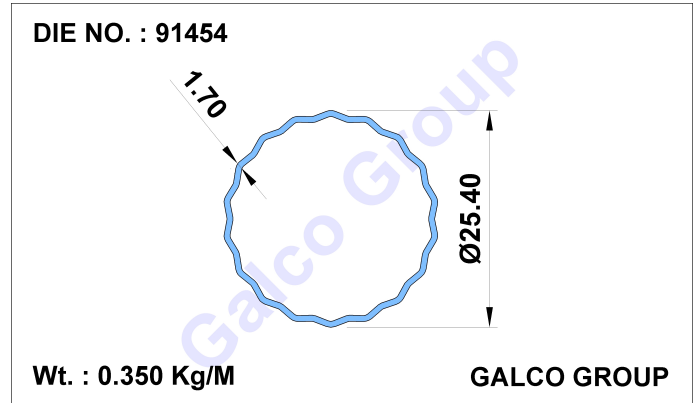
DIE No: 91453



Wt. Range : 0.270-0.310

FLUTED ROUND TUBE

DIE No: 91454

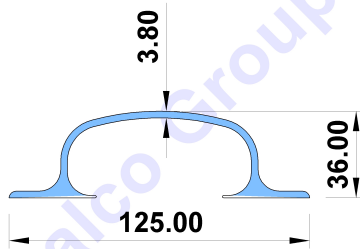


Wt. Range : 0.330-0.380

SUPER PROFILES

DIE No: 91121

DIE NO. : 91121



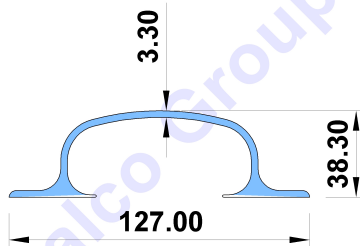
Wt. : 1.920 Kg/M

GALCO GROUP

Wt. Range : -1.950

DIE No: 91125

DIE NO. : 91125



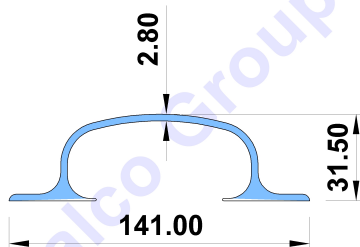
Wt. : 1.700 Kg/M

GALCO GROUP

Wt. Range : 1.570-1.700

DIE No: 91127

DIE NO. : 91127



Wt. : 1.360 Kg/M

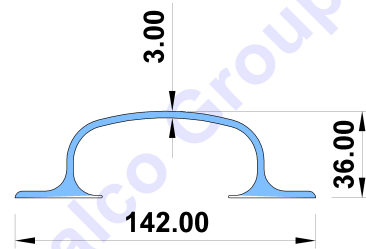
GALCO GROUP

Wt. Range : 1.250-1.380

HANDLE ROUND

DIE No: 91124

DIE NO. : 91124



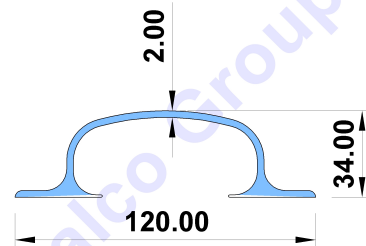
Wt. : 1.720 Kg/M

GALCO GROUP

Wt. Range : -1.720

DIE No: 91126

DIE NO. : 91126



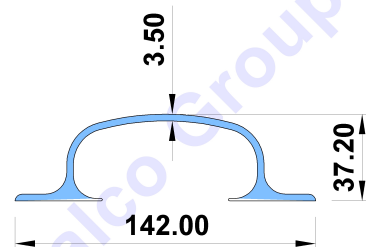
Wt. : 1.200 Kg/M

GALCO GROUP

Wt. Range : 1.100-1.240

DIE No: 91128

DIE NO. : 91128



Wt. : 1.950 Kg/M

GALCO GROUP

Wt. Range : 1.830-1.950

SUPER PROFILES

DIE No: 96450

DIE NO. :96450



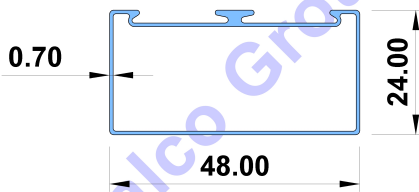
Wt. : 0.130 Kg/M

GALCO GROUP

Wt. Range : -0.130

DIE No: 96452

DIE NO. : 96452



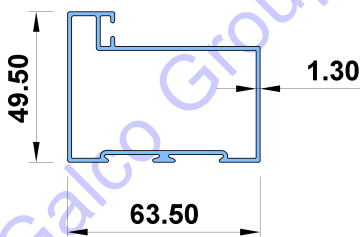
Wt. : 0.310 Kg/M

GALCO GROUP

Wt. Range : -0.310

DIE No: 96455

DIE NO. :96455



Wt. : 0.870 Kg/M

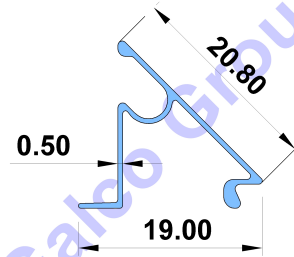
GALCO GROUP

Wt. Range : -0.870

PARTITION SECTION

DIE No: 96451

DIE NO. : 96451



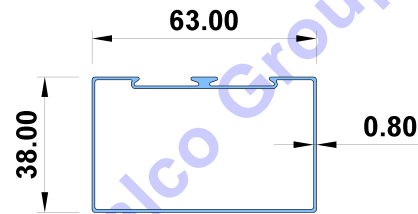
Wt. : 0.070 Kg/M

GALCO GROUP

Wt. Range : 0.052-0.063

DIE No: 96453

DIE NO. : 96453



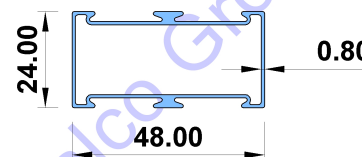
Wt. : 0.480 Kg/M

GALCO GROUP

Wt. Range : -0.480

DIE No: 96456

DIE NO. :96456



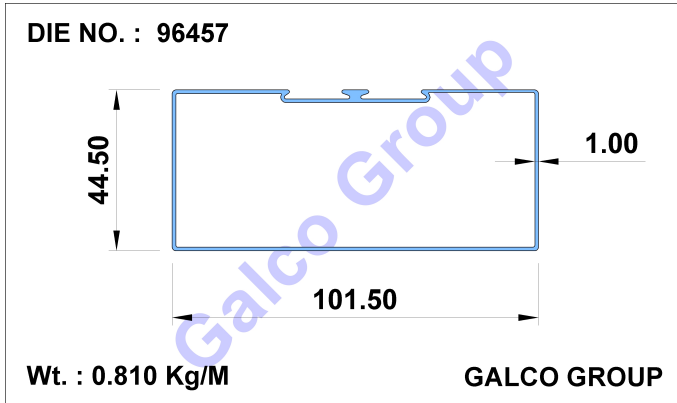
Wt. : 0.410 Kg/M

GALCO GROUP

Wt. Range : -0.410

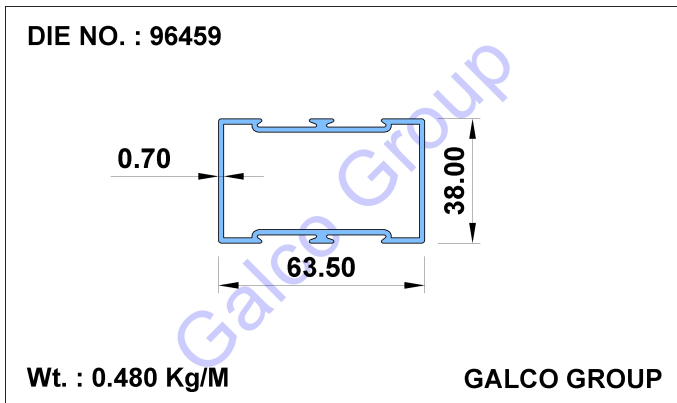
SUPER PROFILES

DIE No: 96457



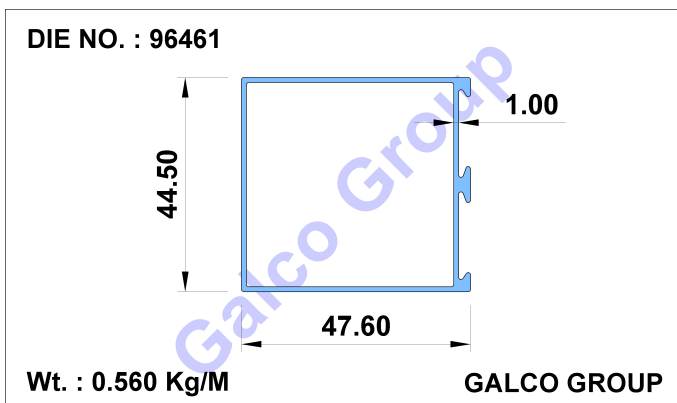
Wt. Range : -0.810

DIE No: 96459



Wt. Range : -0.480

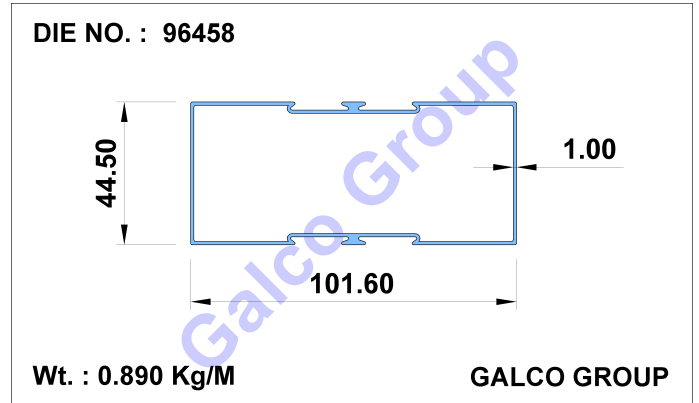
DIE No: 96461



Wt. Range : -0.560

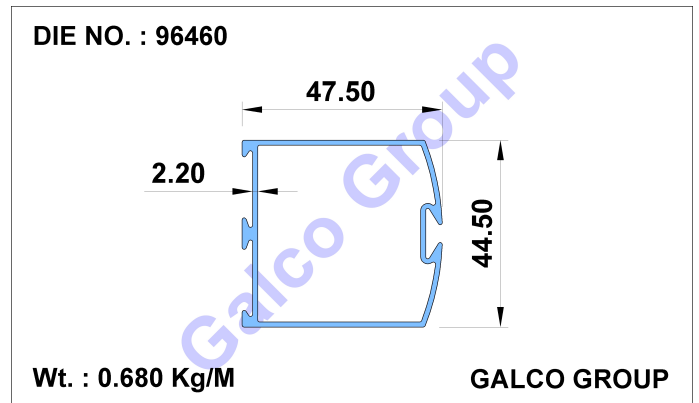
PARTITION SECTION

DIE No: 96458



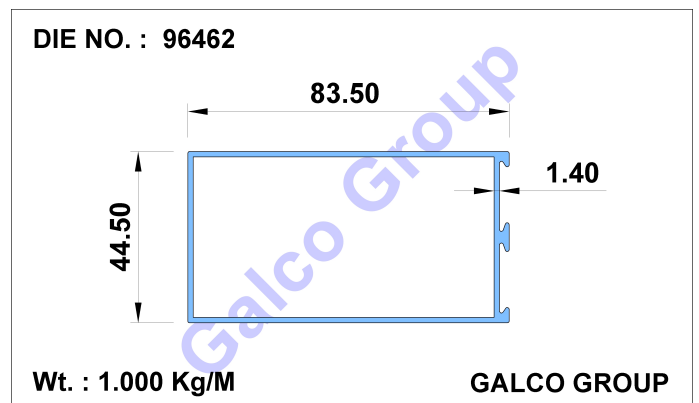
Wt. Range : -0.890

DIE No: 96460



Wt. Range : -0.680

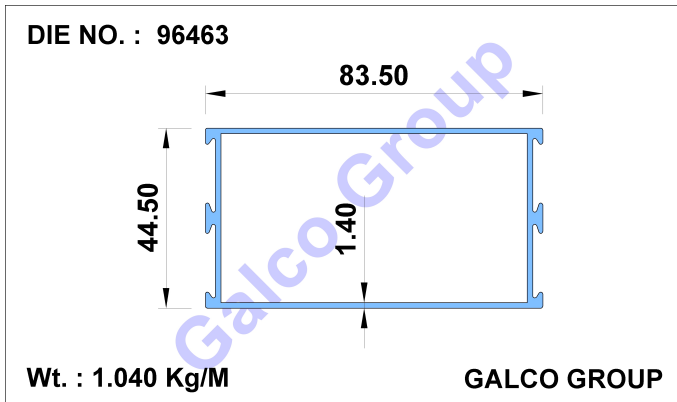
DIE No: 96462



Wt. Range : -1.000

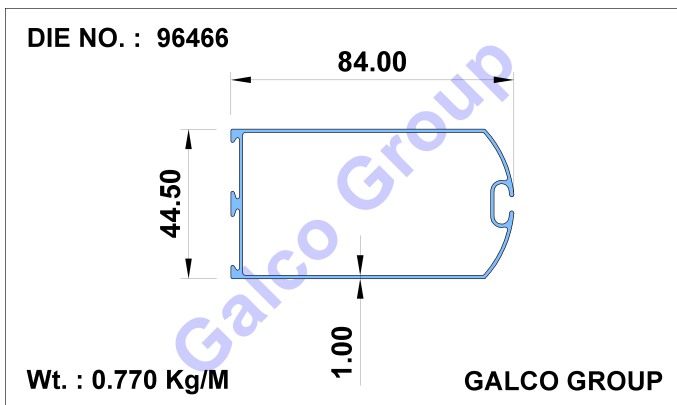
SUPER PROFILES

DIE No: 96463



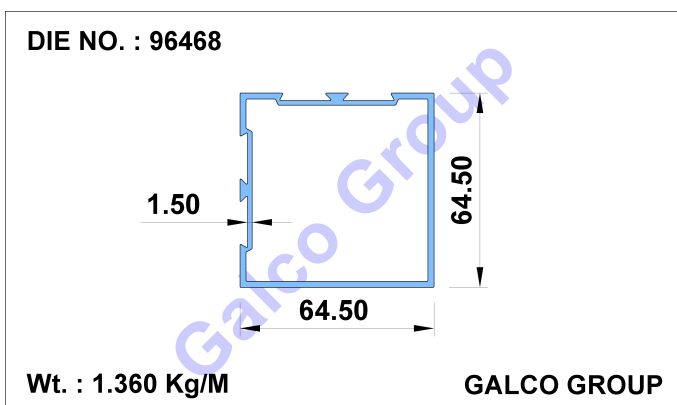
Wt. Range : -1.040

DIE No: 96466



Wt. Range : -0.770

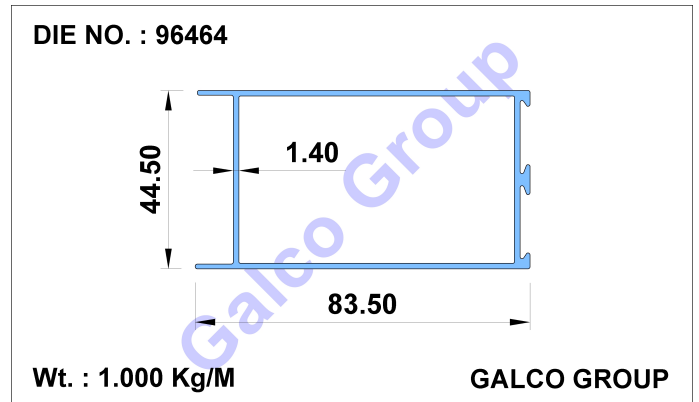
DIE No: 96468



Wt. Range : 1.310-1.470

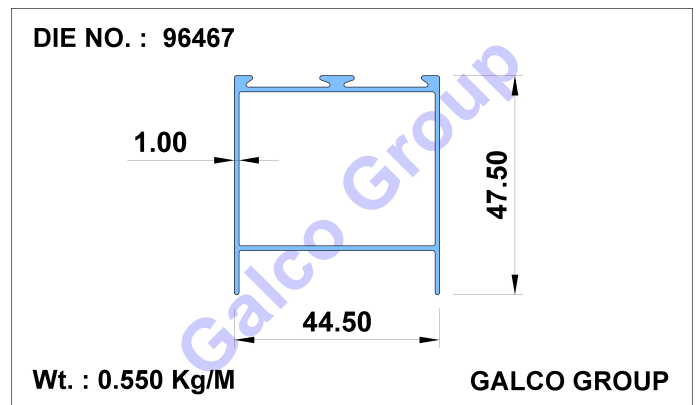
PARTITION SECTION

DIE No: 96464



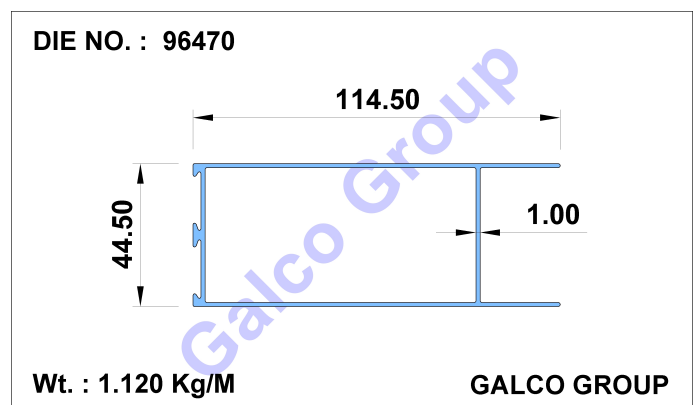
Wt. Range : -1.000

DIE No: 96467



Wt. Range : -0.550

DIE No: 96470

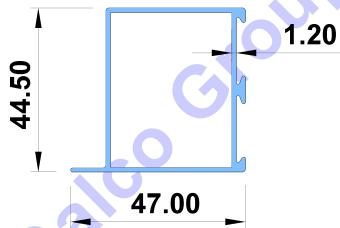


Wt. Range : -0.900

SUPER PROFILES

DIE No: 96471

DIE NO. : 96471



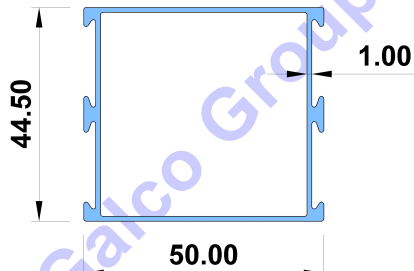
Wt. : 0.620 Kg/M

GALCO GROUP

Wt. Range : -0.620

DIE No: 96473

DIE NO. : 96473



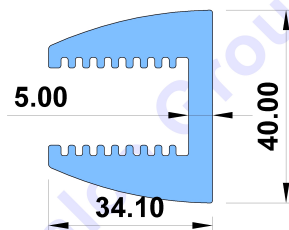
Wt. : 0.630 Kg/M

GALCO GROUP

Wt. Range : -0.630

DIE No: 96475

DIE NO. : 96475



Wt. : 1.790 Kg/M

GALCO GROUP

Wt. Range : -1.790

PARTITION SECTION

DIE No: 96472

DIE NO. : 96472



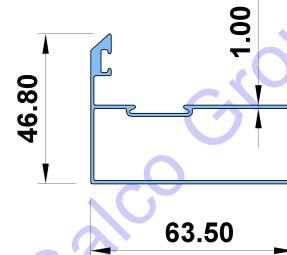
Wt. : 0.950 Kg/M

GALCO GROUP

Wt. Range : -0.950

DIE No: 96474

DIE NO. : 96474



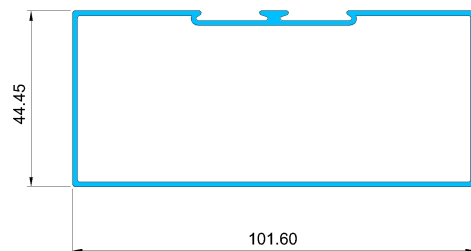
Wt. : 0.640 Kg/M

GALCO GROUP

Wt. Range : -0.640

DIE No: 96482

DIE.NO. 96482



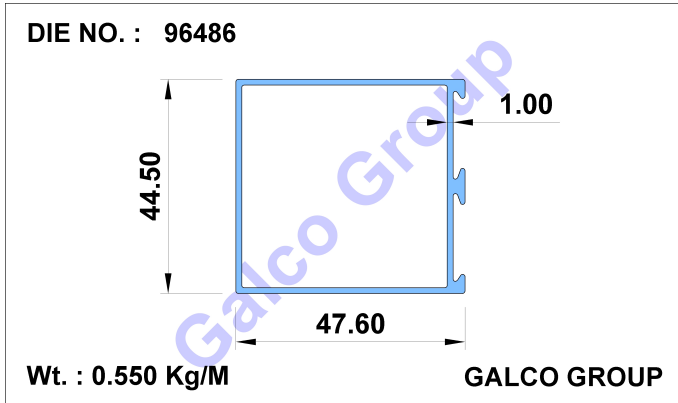
Wt 4.000KG/M

Wt. Range : 3.800-4.000

SUPER PROFILES

PARTITION SECTION

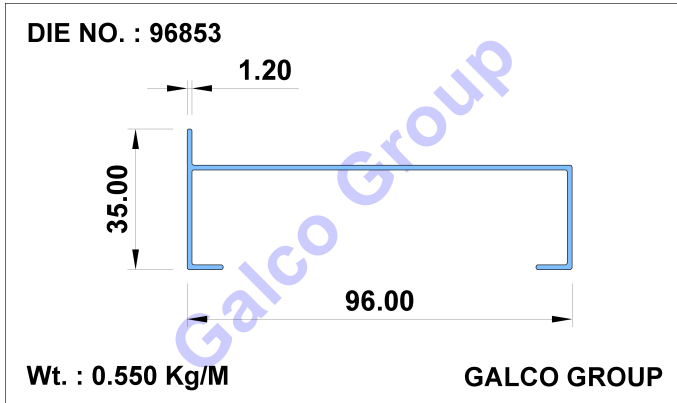
DIE No: 96486



Wt. Range : -0.550

SUPER PROFILES

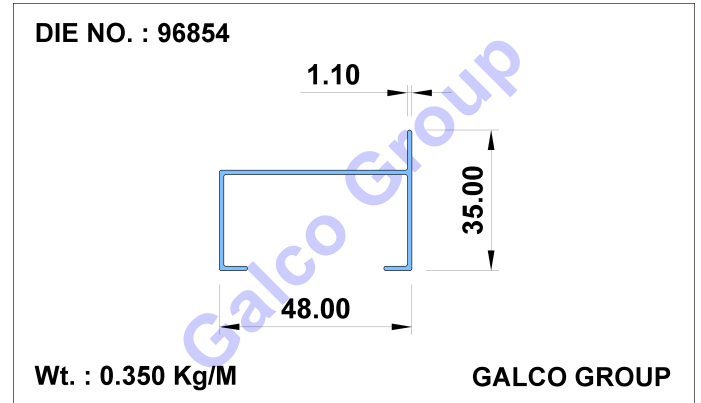
DIE No: 96853



Wt. Range : -0.550

SUB FRAME

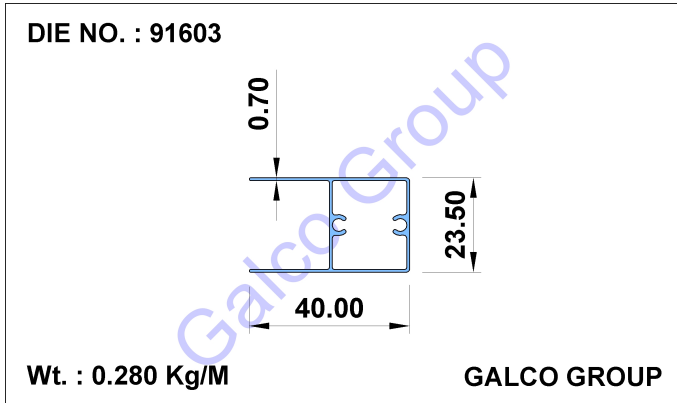
DIE No: 96854



Wt. Range : -0.350

SUPER PROFILES

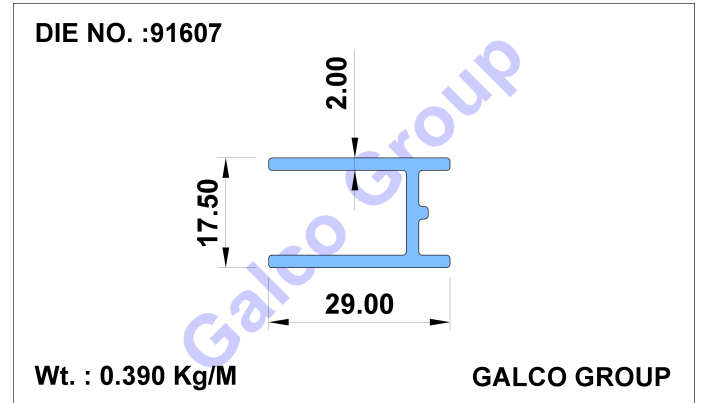
DIE No: 91603



Wt. Range : -0.280

SYNTEX SECTION

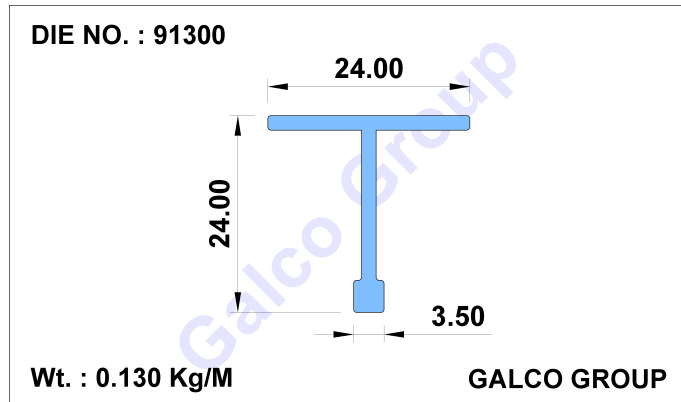
DIE No: 91607



Wt. Range : -0.390

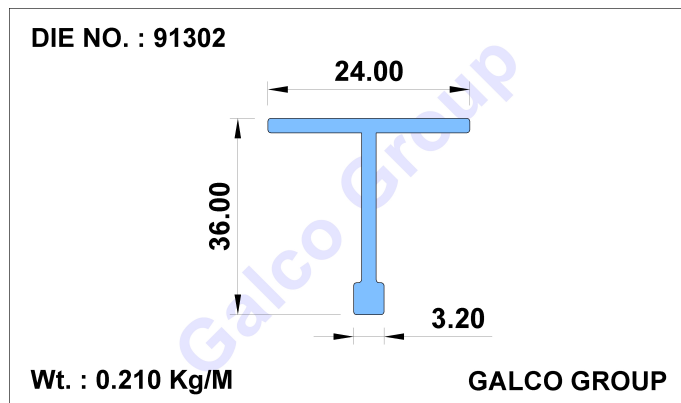
SUPER PROFILES

DIE No: 91300



Wt. Range : -0.130

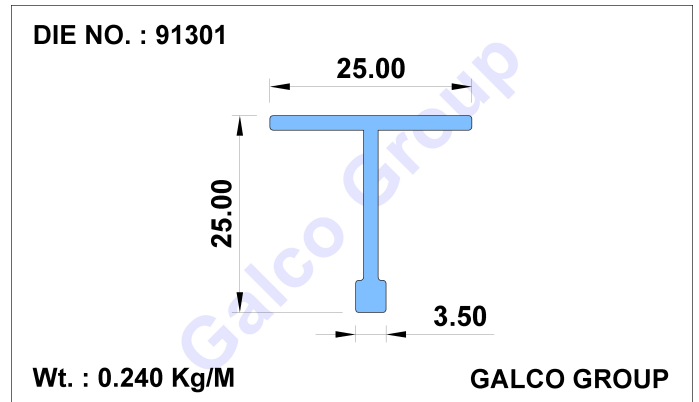
DIE No: 91302



Wt. Range : -0.210

TEE BULB

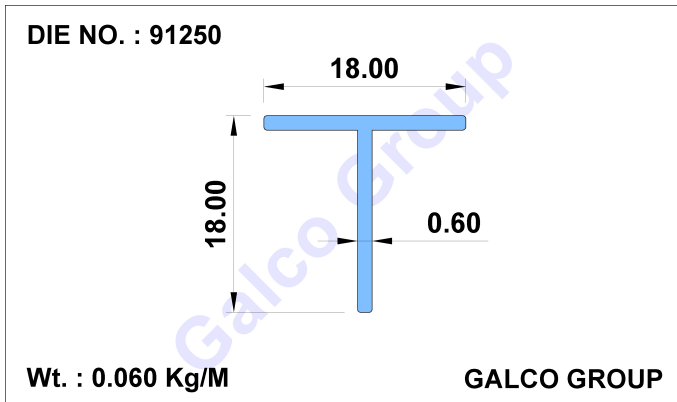
DIE No: 91301



Wt. Range : -0.240

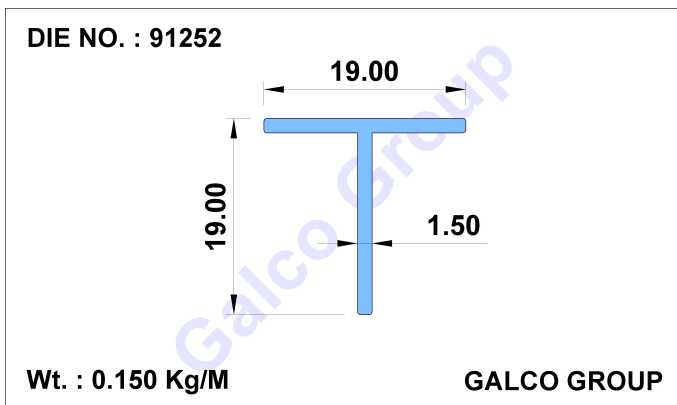
SUPER PROFILES

DIE No: 91250



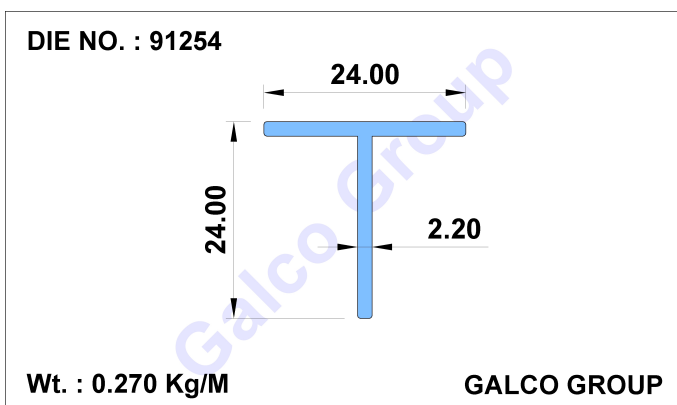
Wt. Range : -0.060

DIE No: 91252



Wt. Range : -0.150

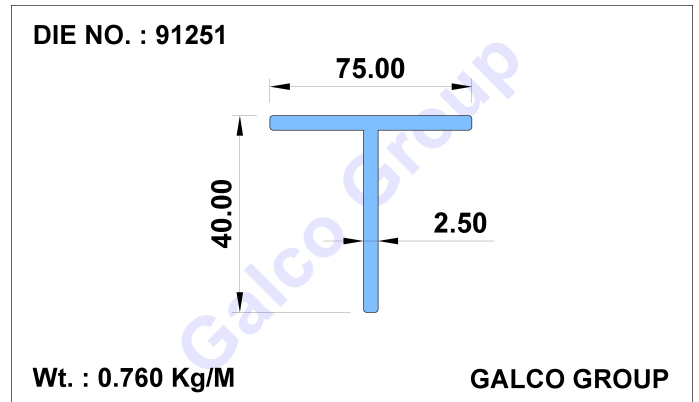
DIE No: 91254



Wt. Range : -0.270

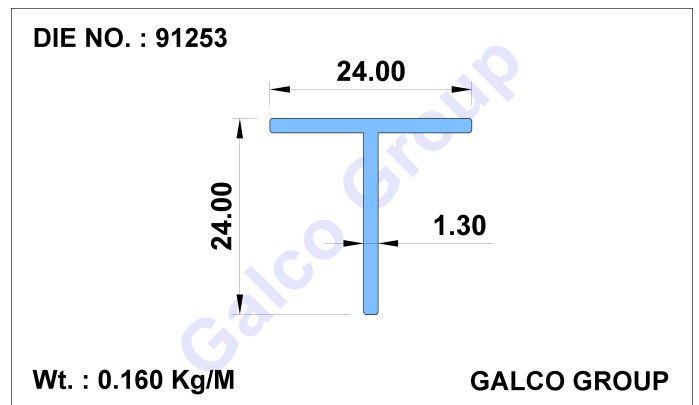
TEE-PLAIN

DIE No: 91251



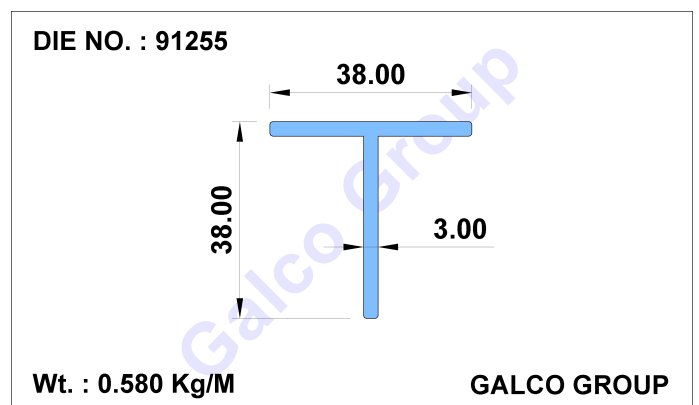
Wt. Range : -0.760

DIE No: 91253



Wt. Range : -0.160

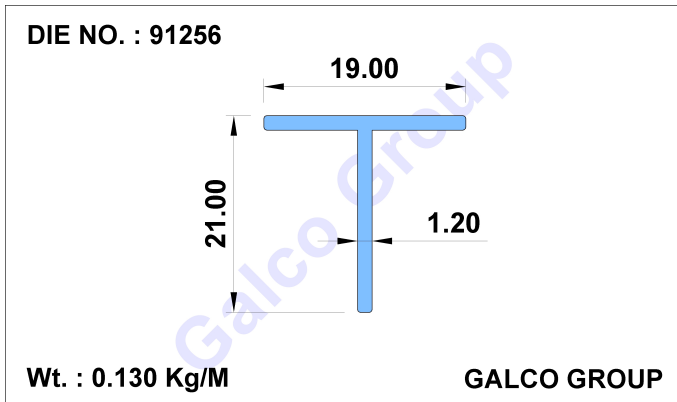
DIE No: 91255



Wt. Range : -0.580

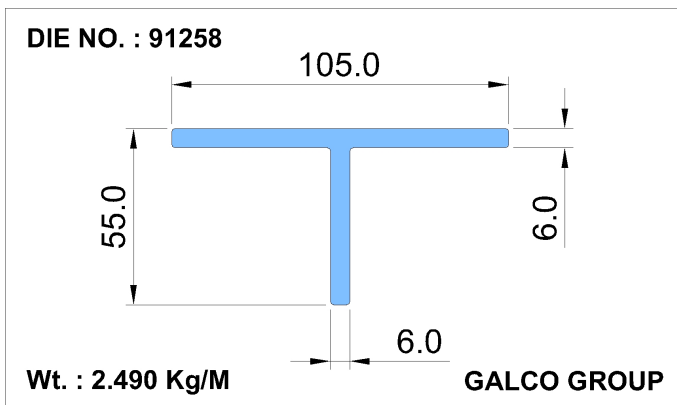
SUPER PROFILES

DIE No: 91256



Wt. Range : -0.130

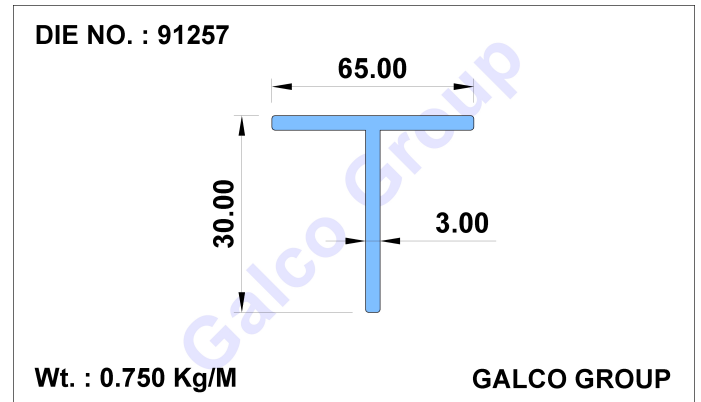
DIE No: 91258



Wt. Range : 2.400-2.600

TEE-PLAIN

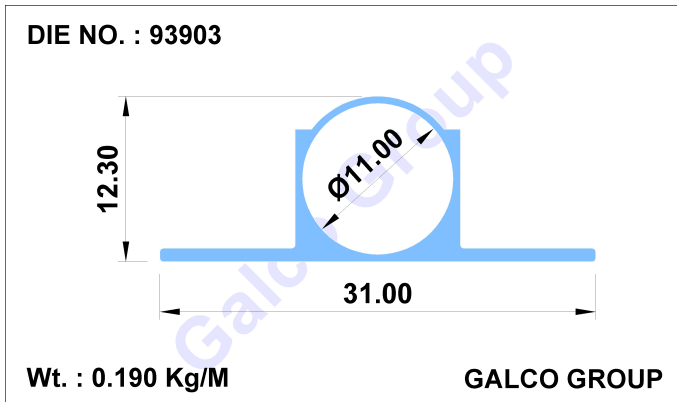
DIE No: 91257



Wt. Range : -0.750

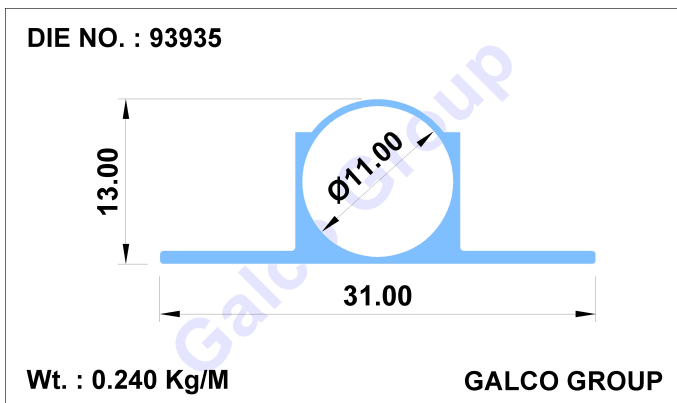
SUPER PROFILES

DIE No: 93903



Wt. Range : -0.190

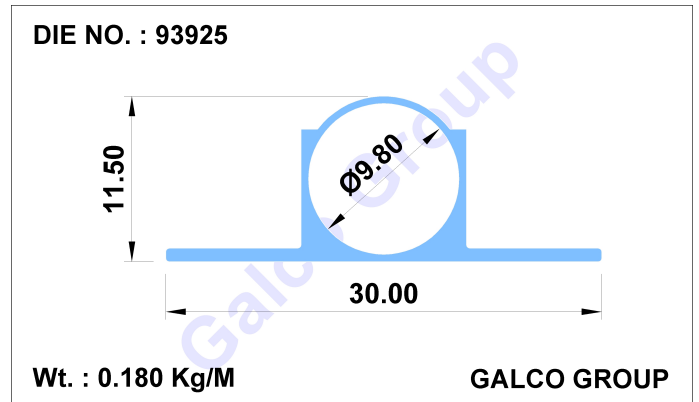
DIE No: 93935



Wt. Range : -0.240

TOWER BOLT

DIE No: 93925



Wt. Range : -0.180