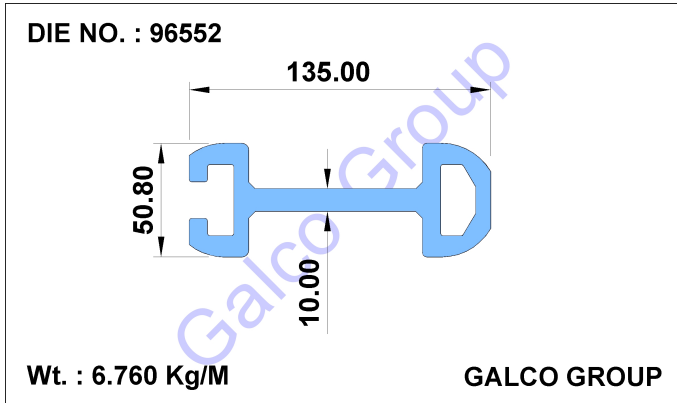


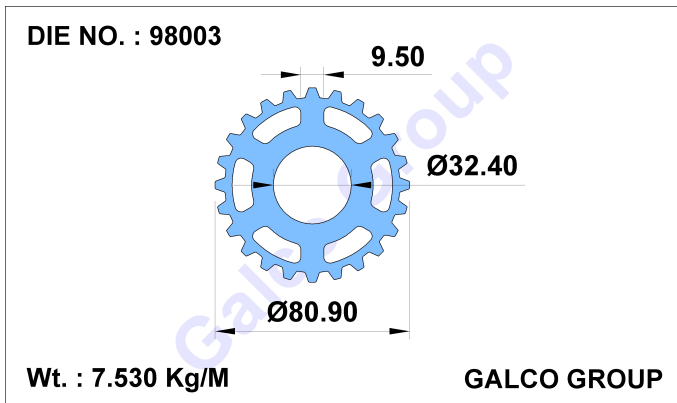
INDUSTRIAL

DIE No: 96552



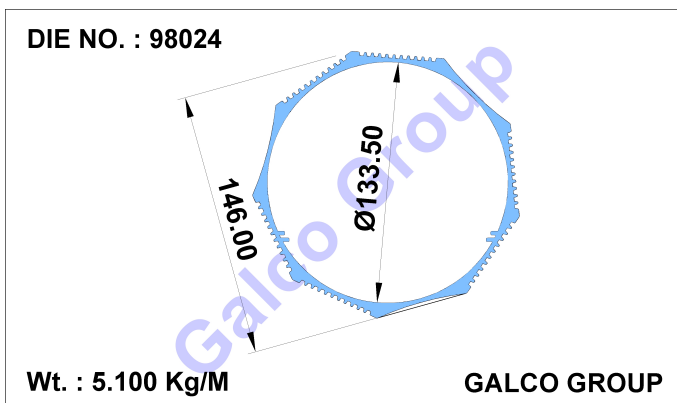
Wt. Range : -6.760

DIE No: 98003



Wt. Range : 7.230-8.120

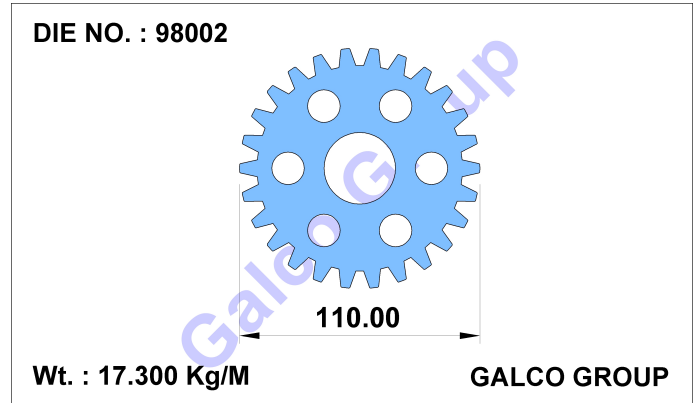
DIE No: 98024



Wt. Range : 4.900-5.510

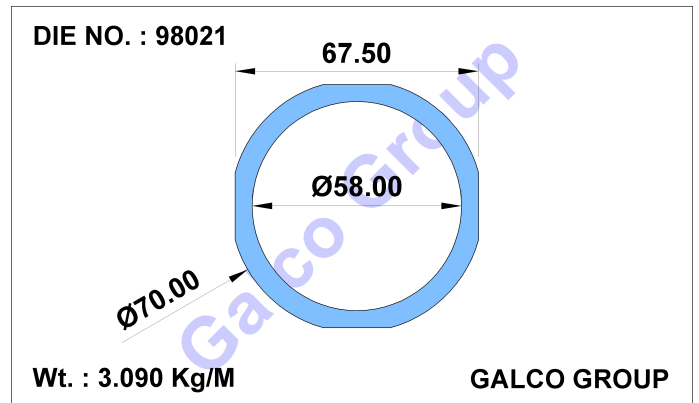
INDUSTRIAL SECTION

DIE No: 98002



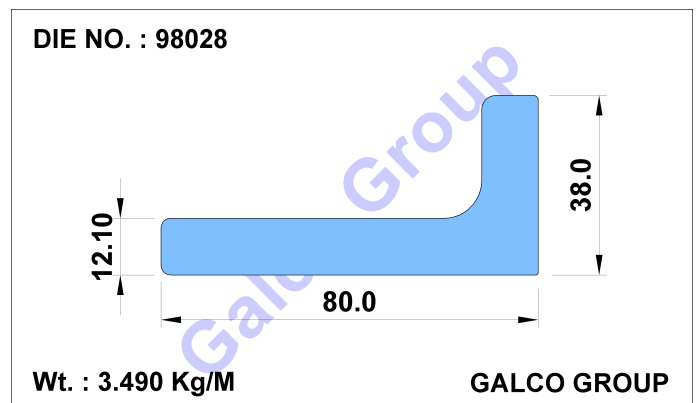
Wt. Range : 16.120-18.690

DIE No: 98021



Wt. Range : 3.080-3.150

DIE No: 98028

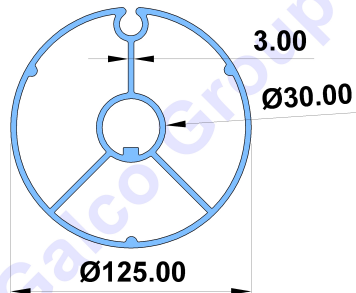


Wt. Range : 3.320-3.450

INDUSTRIAL

DIE No: 98029

DIE NO. : 98029



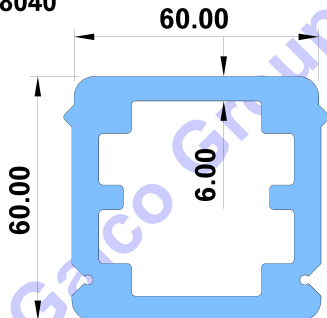
Wt. : 5.330 Kg/M

GALCO GROUP

Wt. Range : 5.100-5.750

DIE No: 98040

DIE NO. : 98040



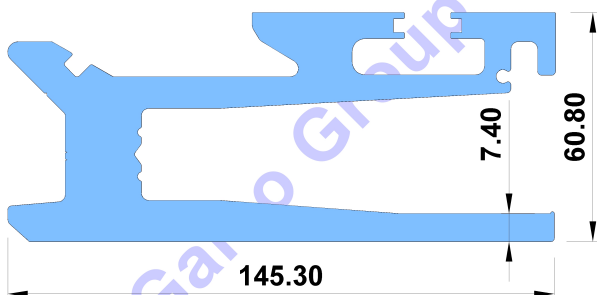
Wt. : 4.410 Kg/M

GALCO GROUP

Wt. Range : 4.240-4.760

DIE No: 98046

DIE NO. : 98046



Wt. : 9.700 Kg/M

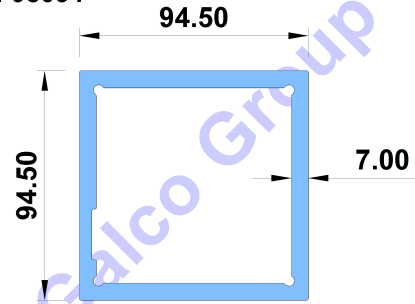
GALCO GROUP

Wt. Range : 9.310-10.480

INDUSTRIAL SECTION

DIE No: 98034

DIE NO. : 98034



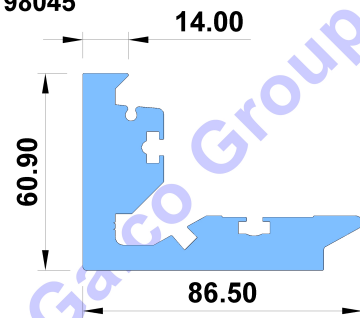
Wt. : 6.430 Kg/M

GALCO GROUP

Wt. Range : 6.170-6.940

DIE No: 98045

DIE NO. : 98045



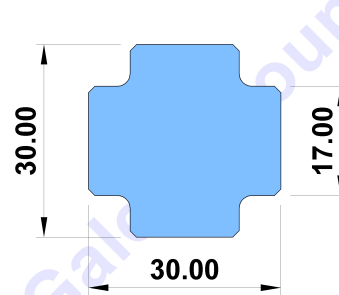
Wt. : 5.100 Kg/M

GALCO GROUP

Wt. Range : 4.900-5.510

DIE No: 98049

DIE NO. : 98049



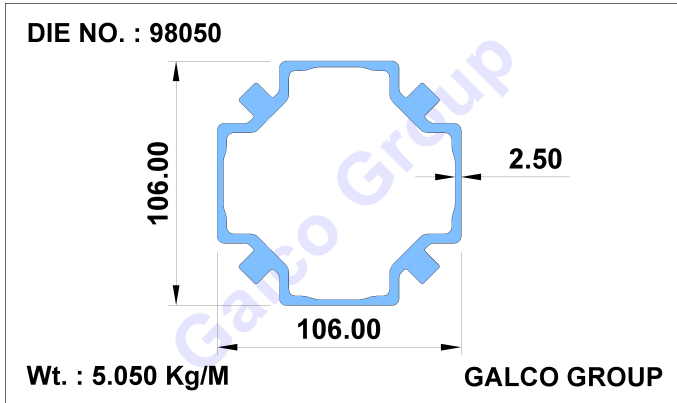
Wt. : 1.970 Kg/M

GALCO GROUP

Wt. Range : 1.890-2.130

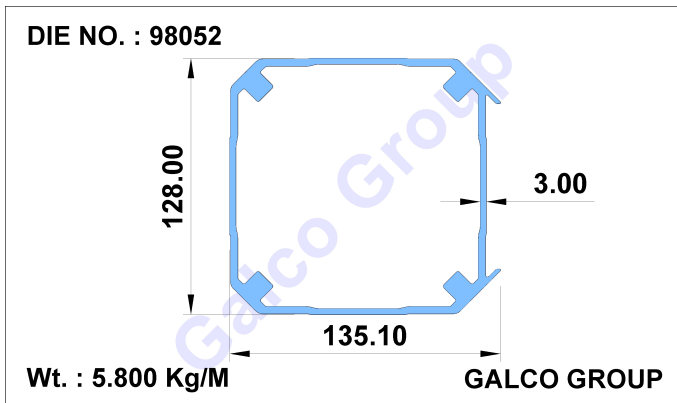
INDUSTRIAL

DIE No: 98050



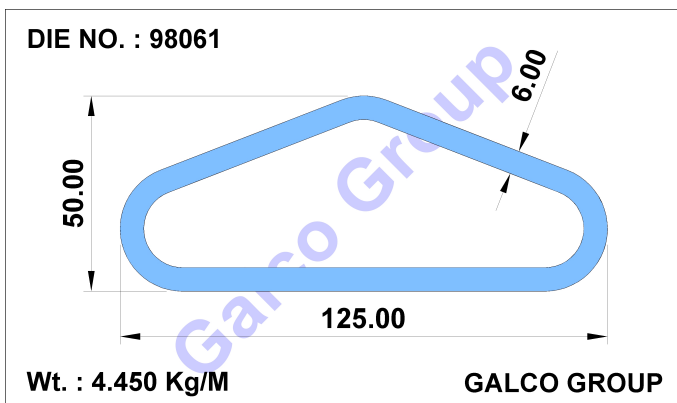
Wt. Range : 4.850-5.450

DIE No: 98052



Wt. Range : 5.560-6.260

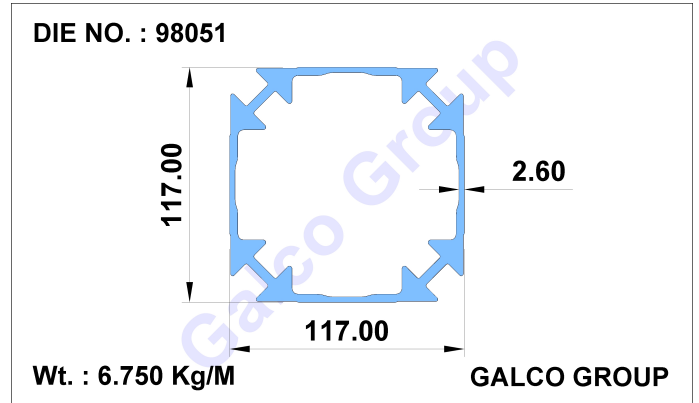
DIE No: 98061



Wt. Range : 4.270-4.800

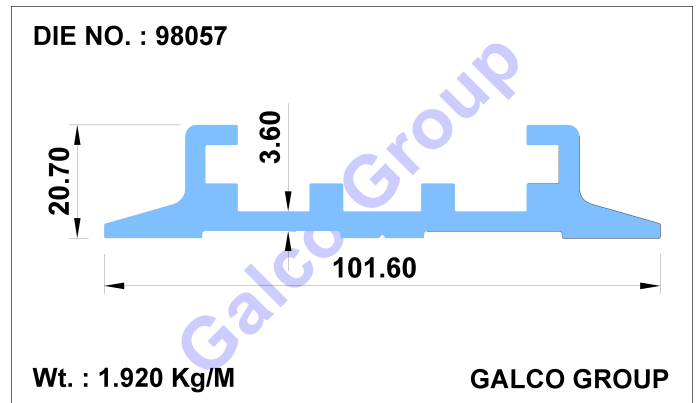
INDUSTRIAL SECTION

DIE No: 98051



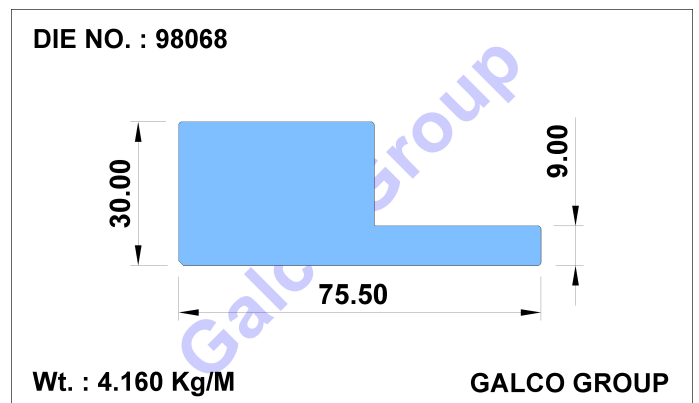
Wt. Range : 6.480-7.290

DIE No: 98057



Wt. Range : 1.840-2.070

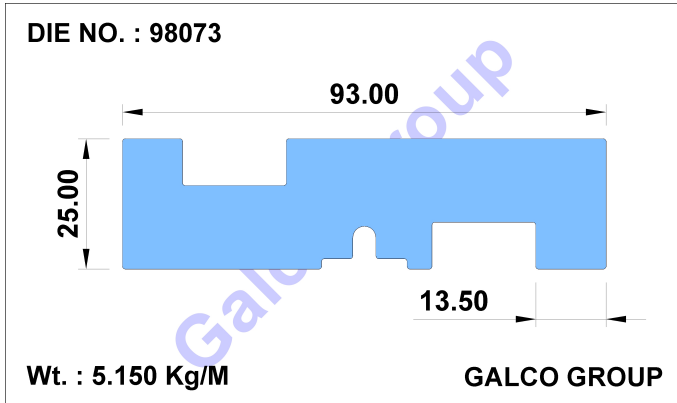
DIE No: 98068



Wt. Range : 3.990-4.490

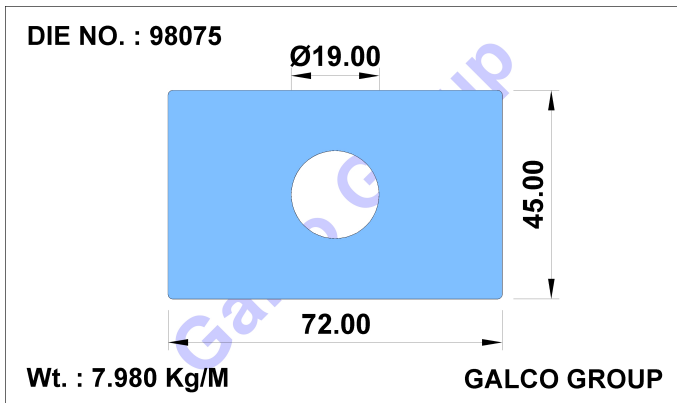
INDUSTRIAL

DIE No: 98073



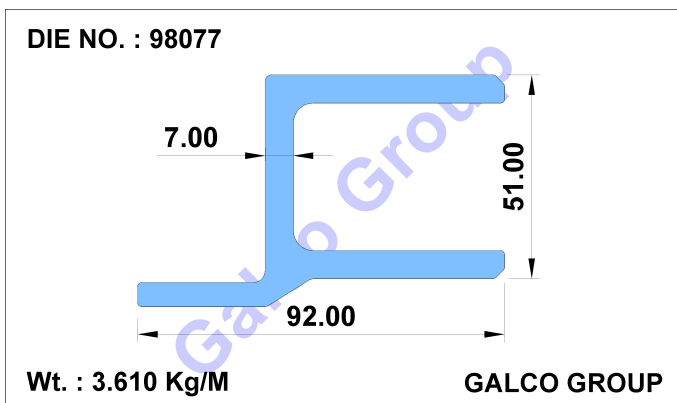
Wt. Range : 5.940-5.560

DIE No: 98075



Wt. Range : 7.660-8.620

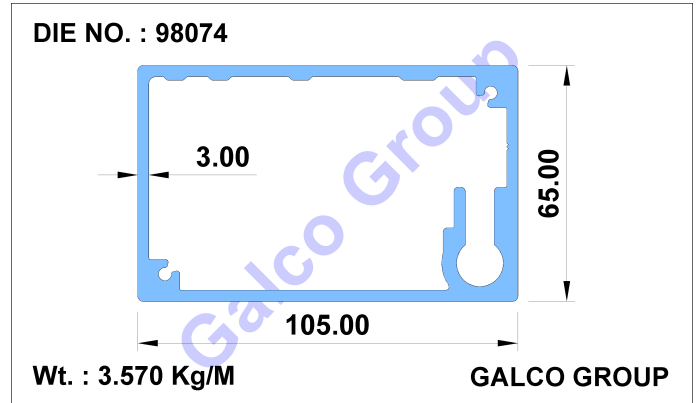
DIE No: 98077



Wt. Range : 3.450-3.900

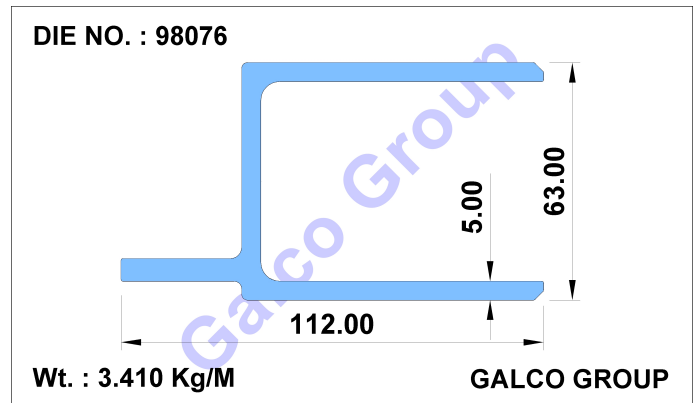
INDUSTRIAL SECTION

DIE No: 98074



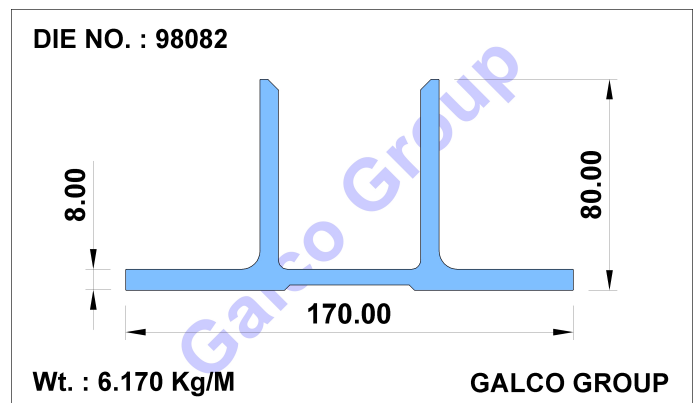
Wt. Range : 3.420-3.850

DIE No: 98076



Wt. Range : 3.270-3.680

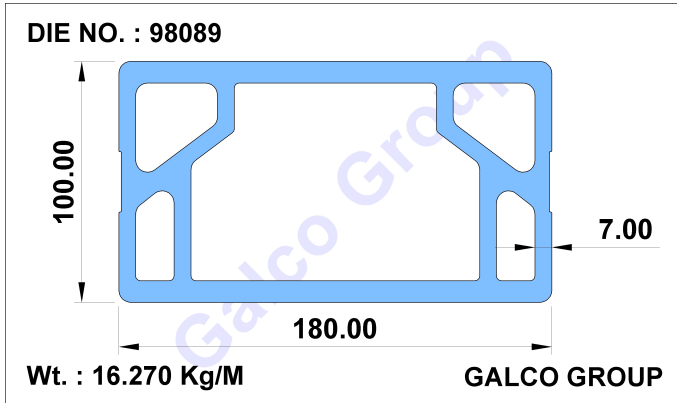
DIE No: 98082



Wt. Range : 5.920-6.670

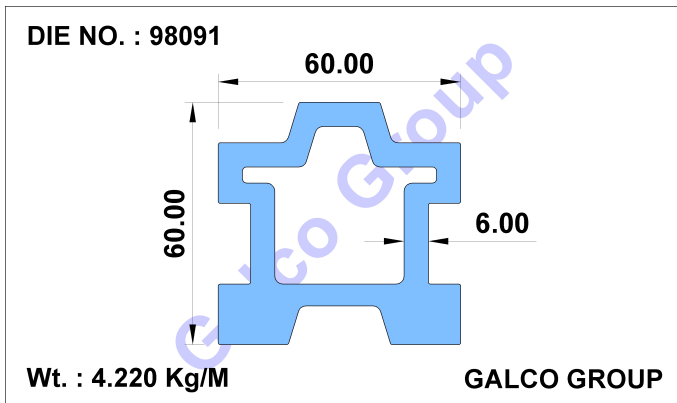
INDUSTRIAL

DIE No: 98089



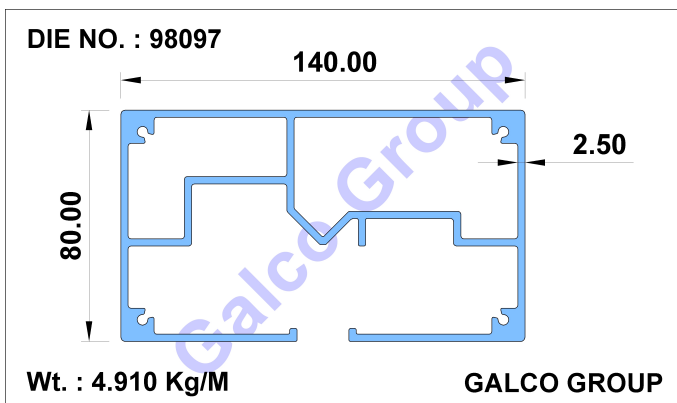
Wt. Range : 15.620-17.570

DIE No: 98091



Wt. Range : 4.050-4.560

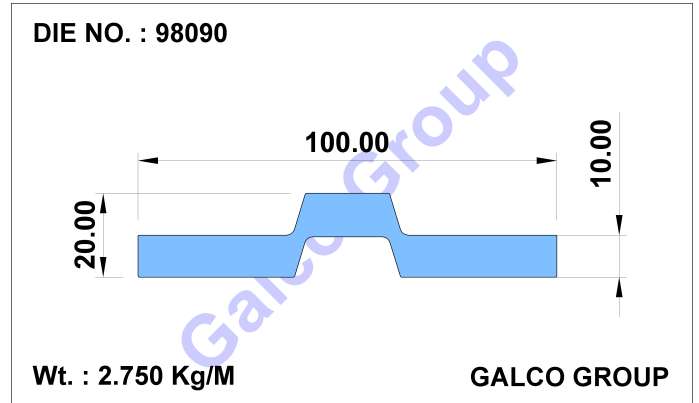
DIE No: 98097



Wt. Range : 4.710-5.300

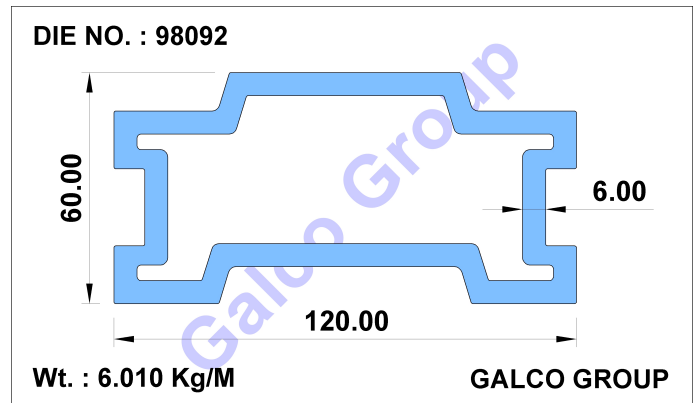
INDUSTRIAL SECTION

DIE No: 98090



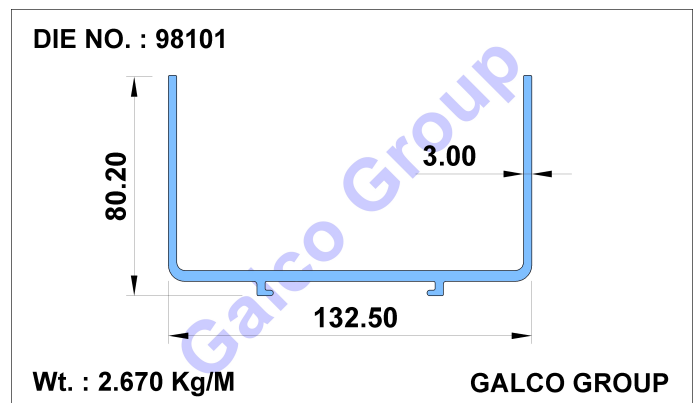
Wt. Range : 2.640-2.970

DIE No: 98092



Wt. Range : 5.770-6.490

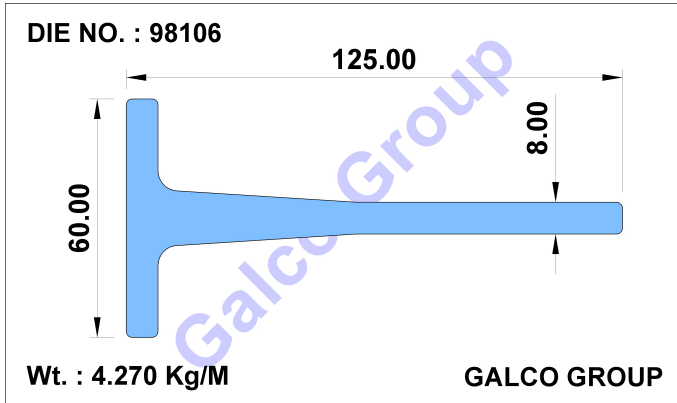
DIE No: 98101



Wt. Range : 2.570-2.880

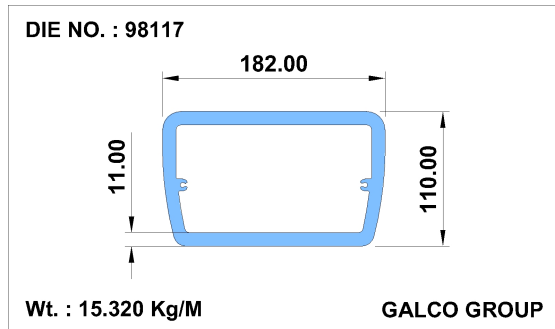
INDUSTRIAL

DIE No: 98106



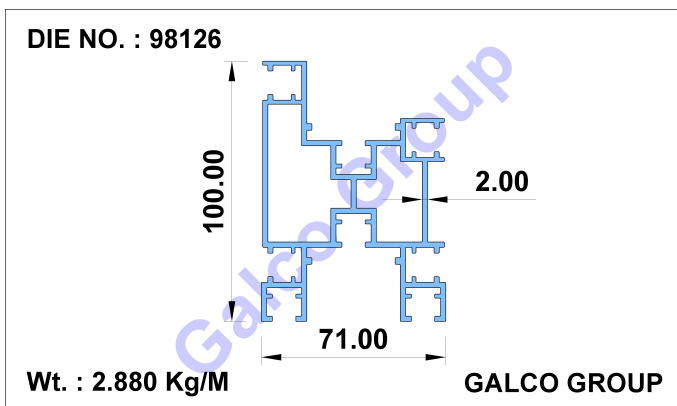
Wt. Range : 4.100-4.610

DIE No: 98117



Wt. Range : 14.710-16.550

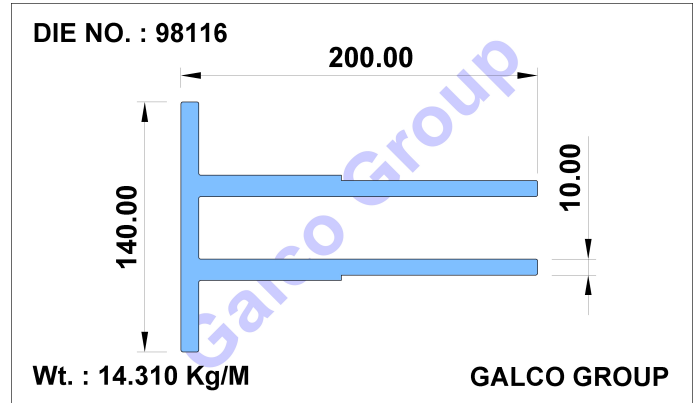
DIE No: 98126



Wt. Range : 2.770-3.110

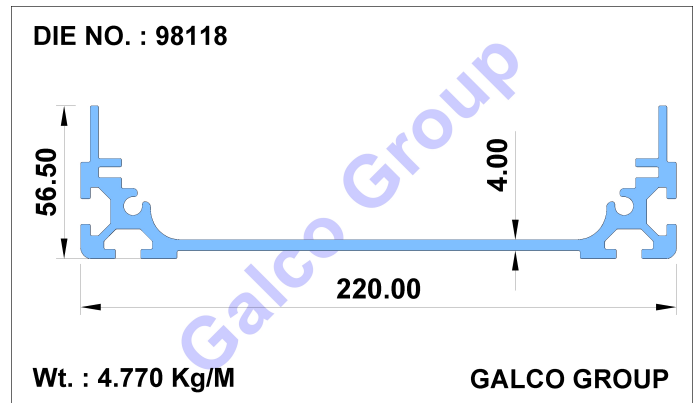
INDUSTRIAL SECTION

DIE No: 98116



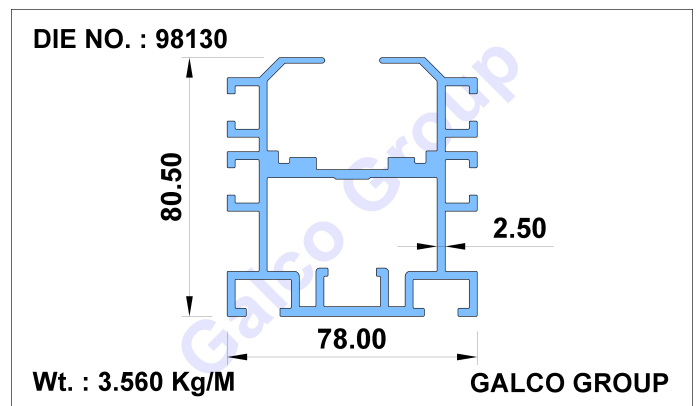
Wt. Range : 13.740-15.450

DIE No: 98118



Wt. Range : 4.580-5.150

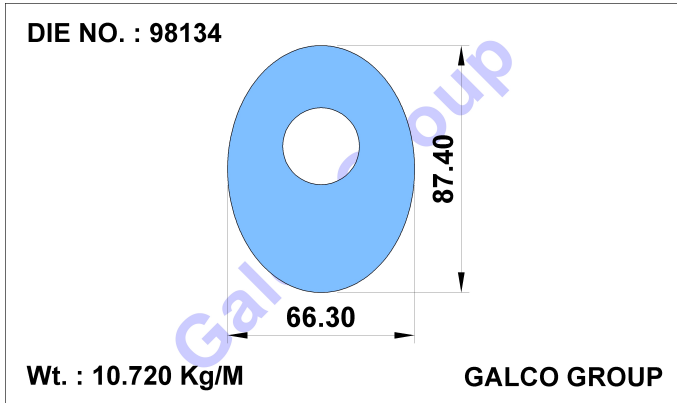
DIE No: 98130



Wt. Range : 3.420-3.840

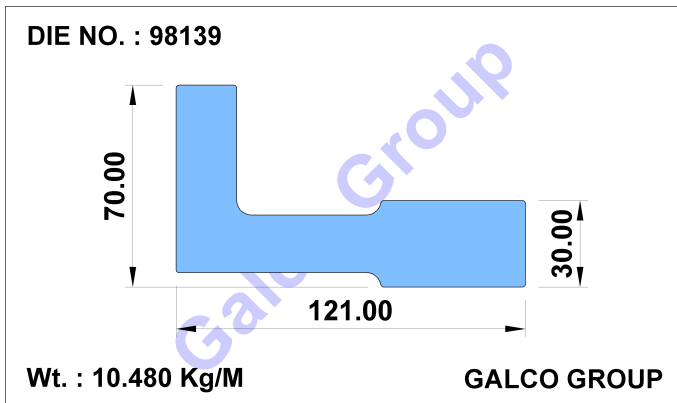
INDUSTRIAL

DIE No: 98134



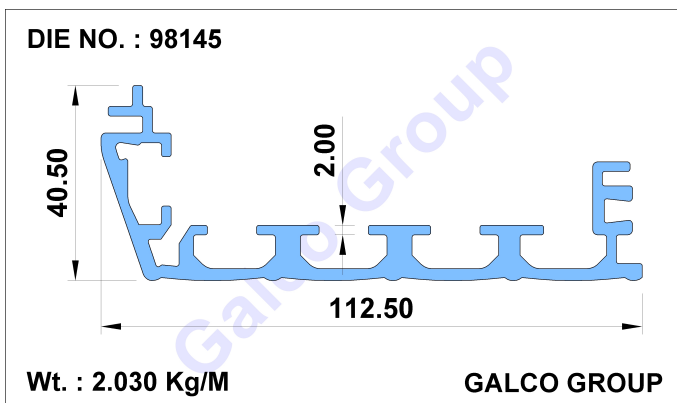
Wt. Range : 10.290-11.580

DIE No: 98139



Wt. Range : 10.060-11.310

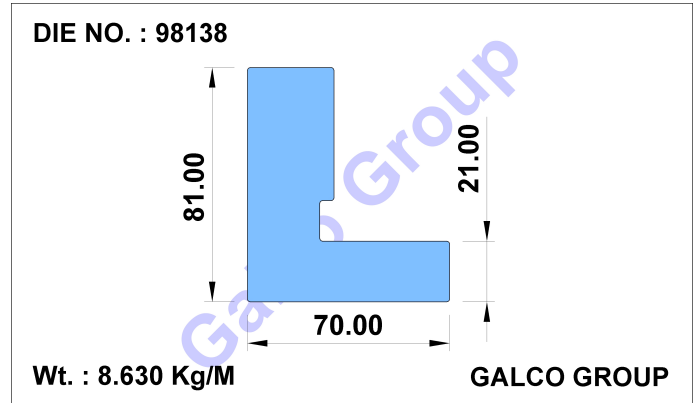
DIE No: 98145



Wt. Range : 1.960-2.200

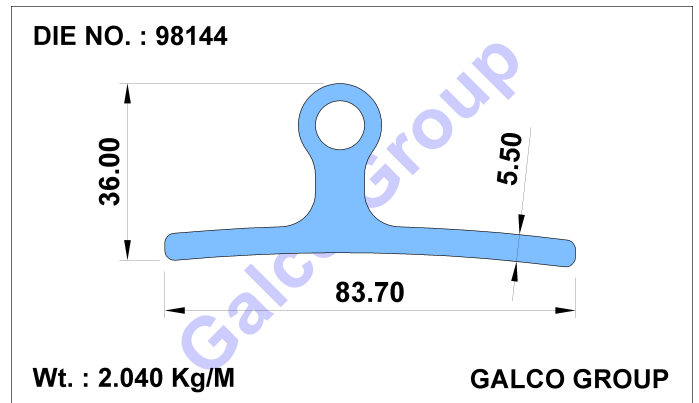
INDUSTRIAL SECTION

DIE No: 98138



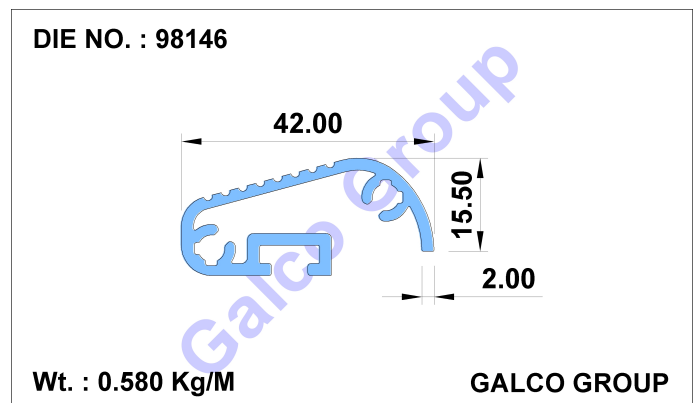
Wt. Range : 8.290-9.330

DIE No: 98144



Wt. Range : 1.950-2.200

DIE No: 98146

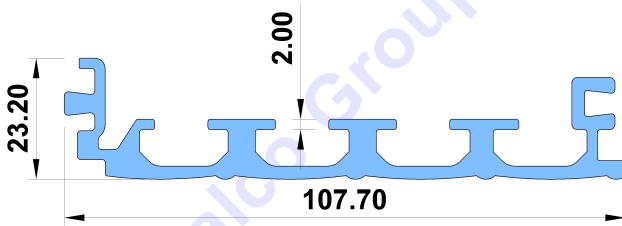


Wt. Range : 0.560-0.630

INDUSTRIAL

DIE No: 98149

DIE NO. : 98149



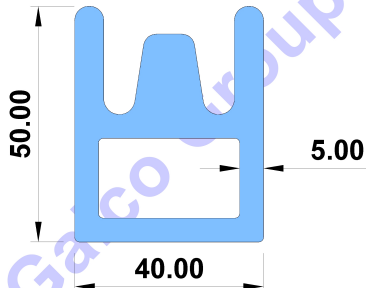
Wt. : 1.730 Kg/M

GALCO GROUP

Wt. Range : 1.660-1.870

DIE No: 98156

DIE NO. : 98156



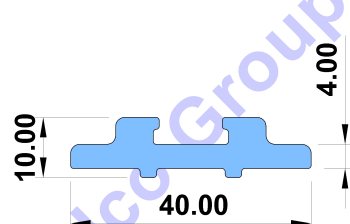
Wt. : 2.880 Kg/M

GALCO GROUP

Wt. Range : 2.770-3.110

DIE No: 98164

DIE NO. : 98164



Wt. : 0.620 Kg/M

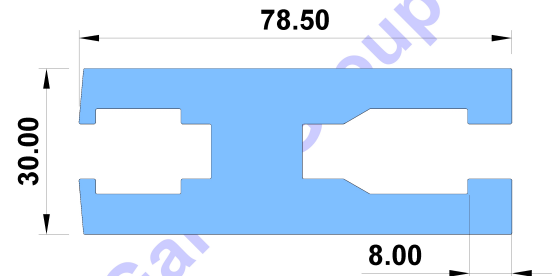
GALCO GROUP

Wt. Range : 0.590-0.660

INDUSTRIAL SECTION

DIE No: 98155

DIE NO. : 98155



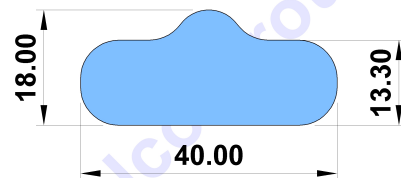
Wt. : 4.130 Kg/M

GALCO GROUP

Wt. Range : 3.970-4.460

DIE No: 98161

DIE NO. : 98161



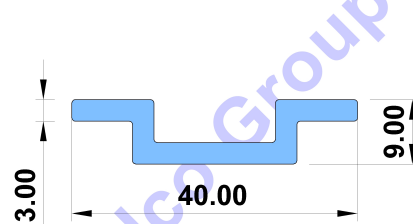
Wt. : 1.470 Kg/M

GALCO GROUP

Wt. Range : 1.410-1.590

DIE No: 98166

DIE NO. : 98166



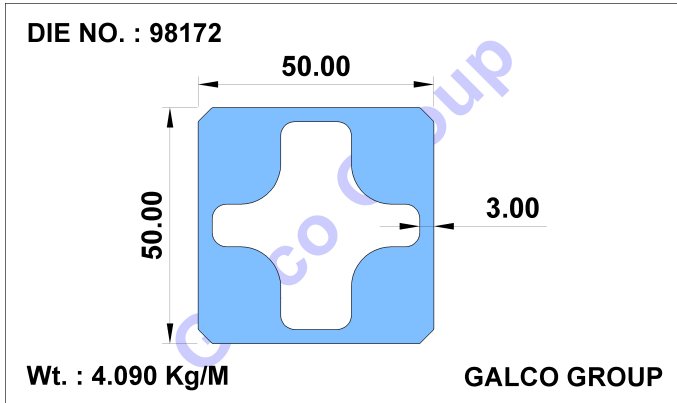
Wt. : 0.420 Kg/M

GALCO GROUP

Wt. Range : 0.400-0.450

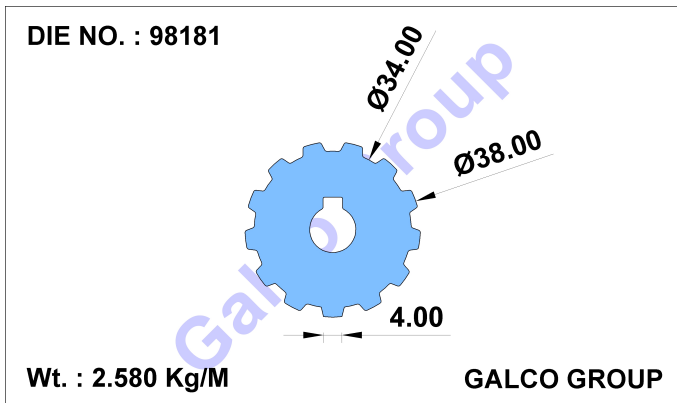
INDUSTRIAL

DIE No: 98172



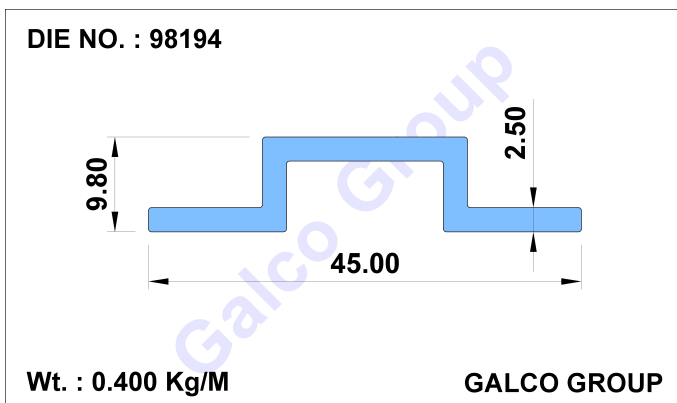
Wt. Range : 3.920-4.420

DIE No: 98181



Wt. Range : 2.480-2.780

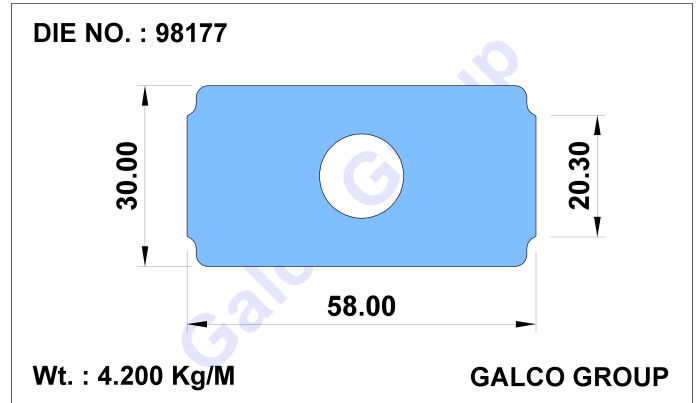
DIE No: 98194



Wt. Range : 0.390-0.430

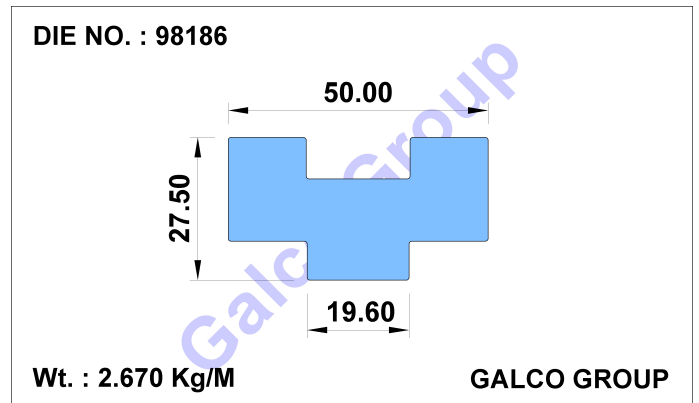
INDUSTRIAL SECTION

DIE No: 98177



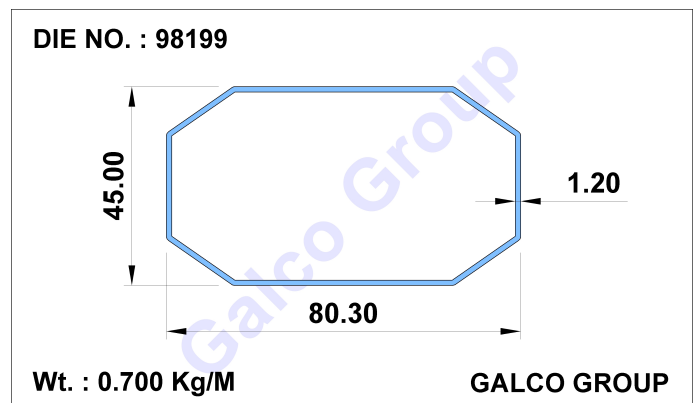
Wt. Range : 4.030-4.540

DIE No: 98186



Wt. Range : 2.560-2.880

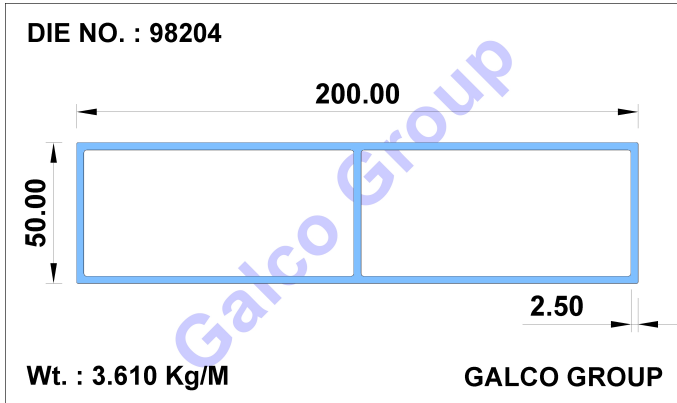
DIE No: 98199



Wt. Range : 0.650-0.750

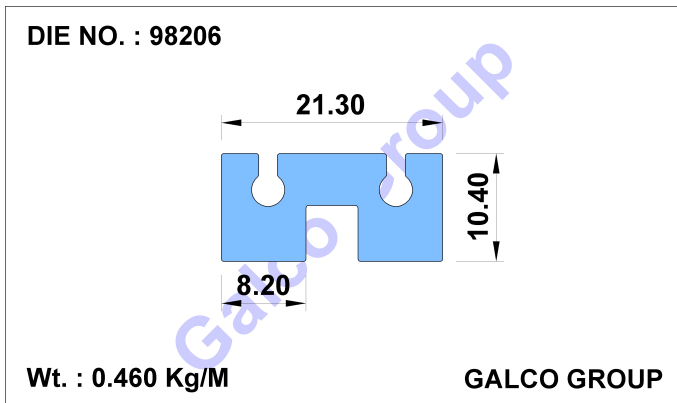
INDUSTRIAL

DIE No: 98204



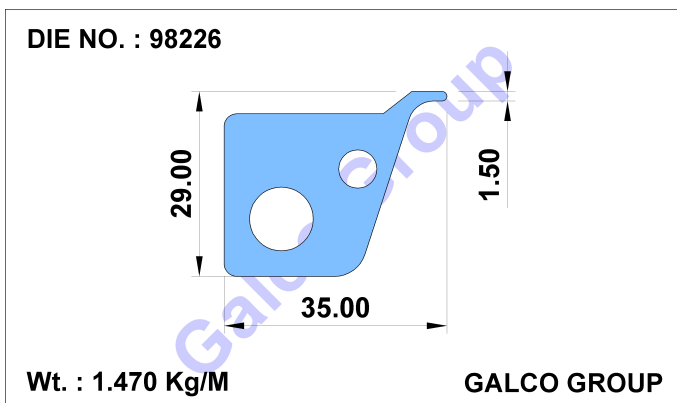
Wt. Range : 3.470-3.750

DIE No: 98206



Wt. Range : 0.420-0.500

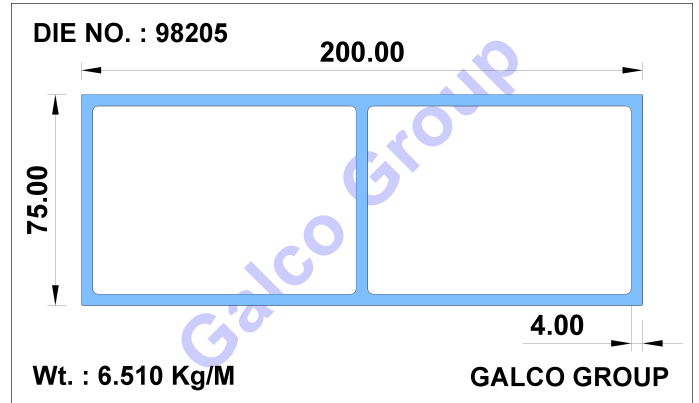
DIE No: 98226



Wt. Range : 1.400-1.550

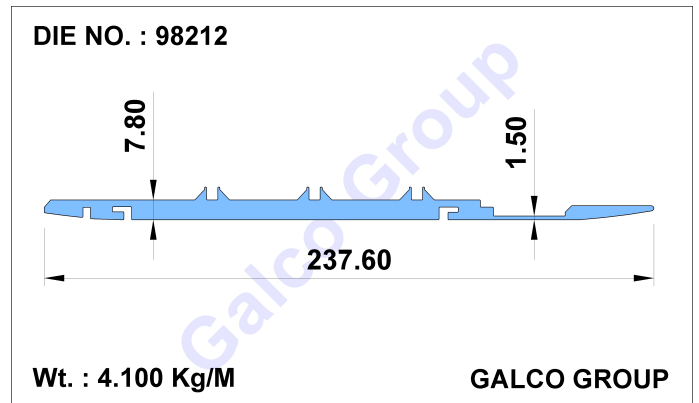
INDUSTRIAL SECTION

DIE No: 98205



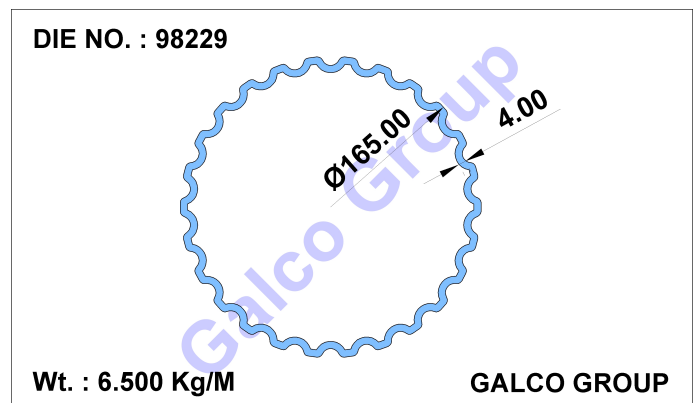
Wt. Range : 6.300-6.700

DIE No: 98212



Wt. Range : 3.750-4.350

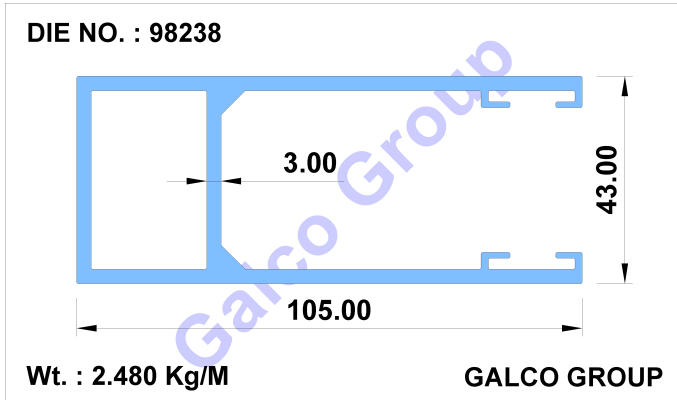
DIE No: 98229



Wt. Range : 6.300-6.700

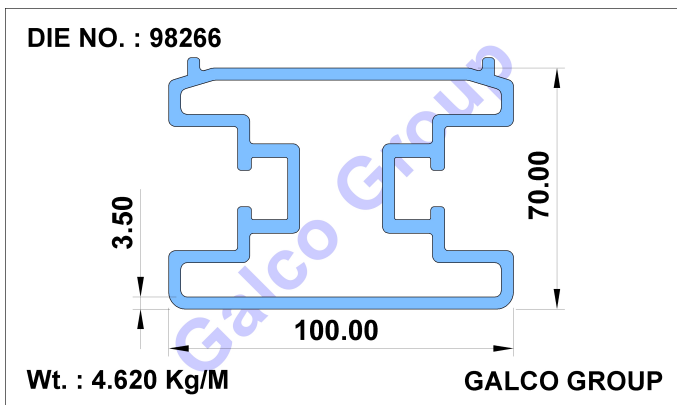
INDUSTRIAL

DIE No: 98238



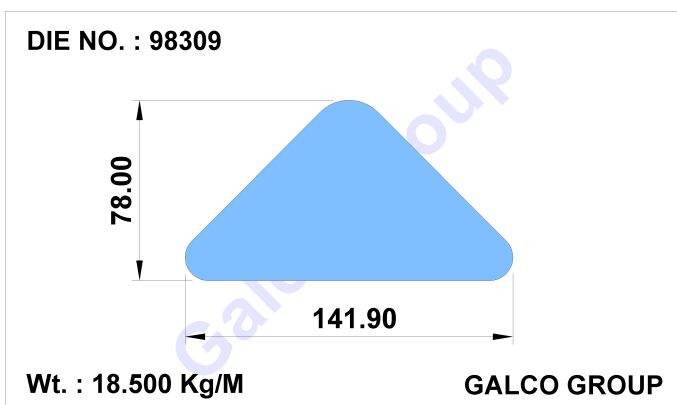
Wt. Range : 2.280-2.650

DIE No: 98266



Wt. Range : 4.350-4.890

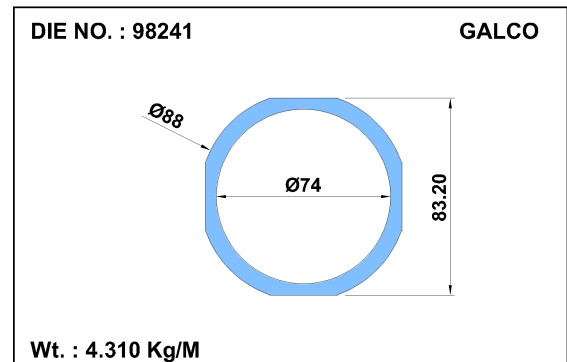
DIE No: 98309



Wt. Range : 18.200-18.900

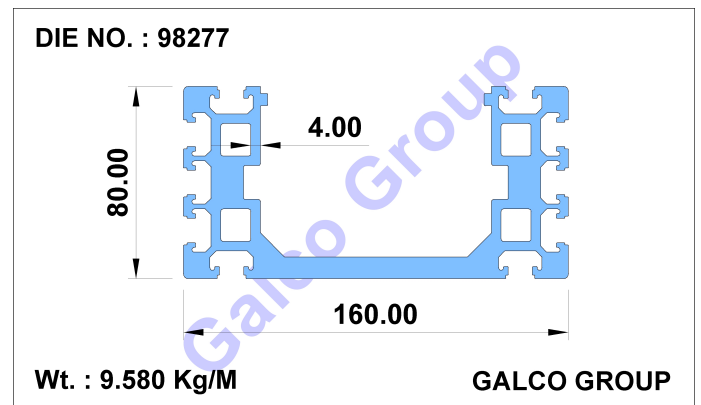
INDUSTRIAL SECTION

DIE No: 98241



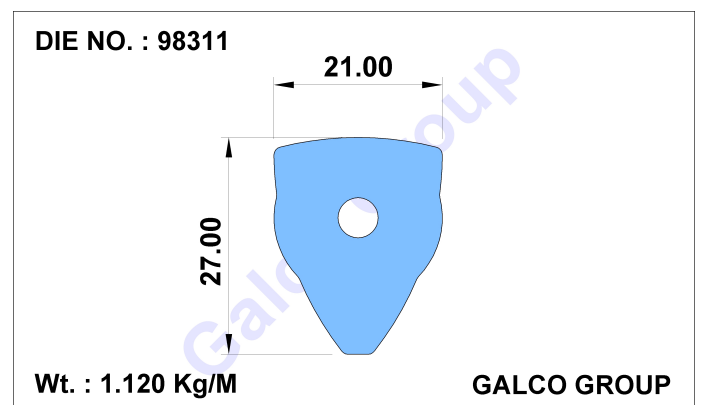
Wt. Range : 4.140-4.655

DIE No: 98277



Wt. Range : 9.500-10.000

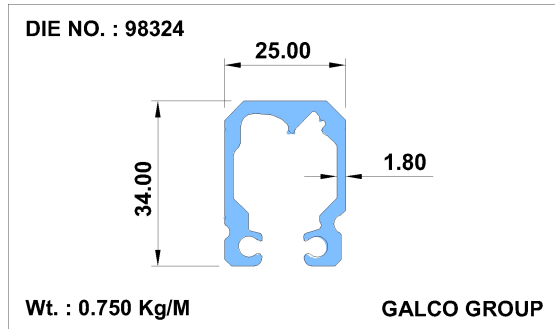
DIE No: 98311



Wt. Range : 1.070-1.210

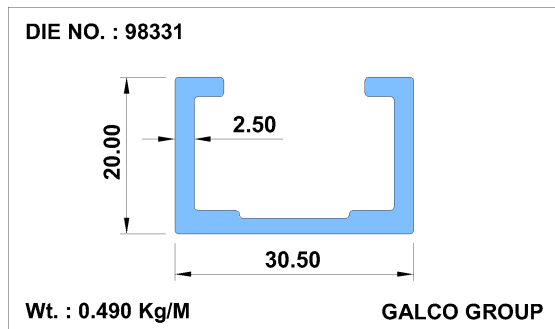
INDUSTRIAL

DIE No: 98324



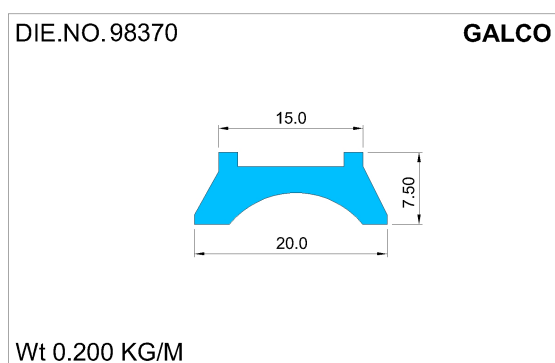
Wt. Range : 0.720-0.810

DIE No: 98331



Wt. Range : 0.470-0.530

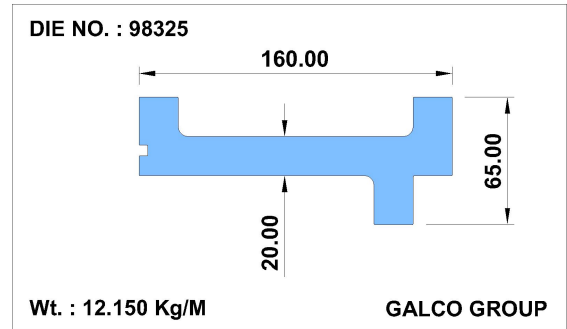
DIE No: 98370



Wt. Range : -0.200

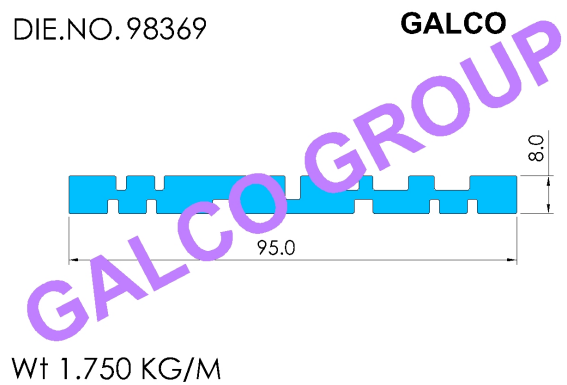
INDUSTRIAL SECTION

DIE No: 98325



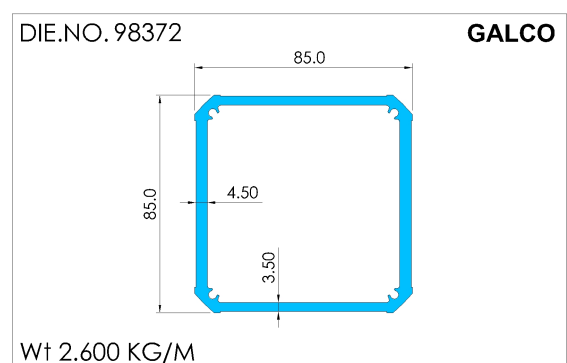
Wt. Range : 11.800-13.000

DIE No: 98369



Wt. Range : 1.560-1.750

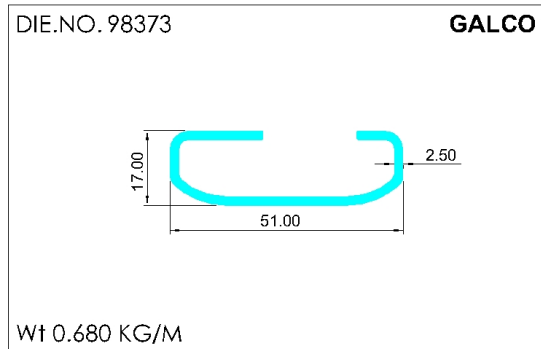
DIE No: 98372



Wt. Range : 2.420-2.600

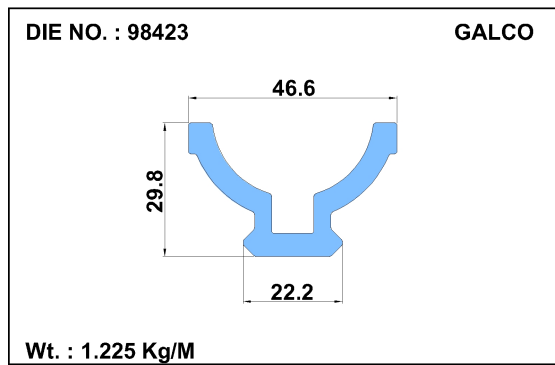
INDUSTRIAL

DIE No: 98373



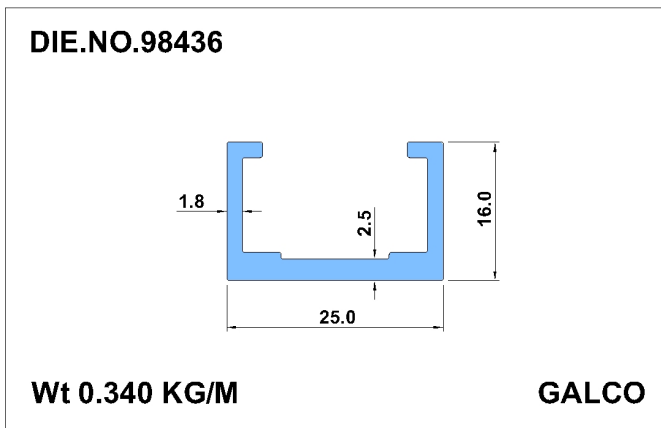
Wt. Range : 0.630-0.680

DIE No: 98423



Wt. Range : 1.180-1.325

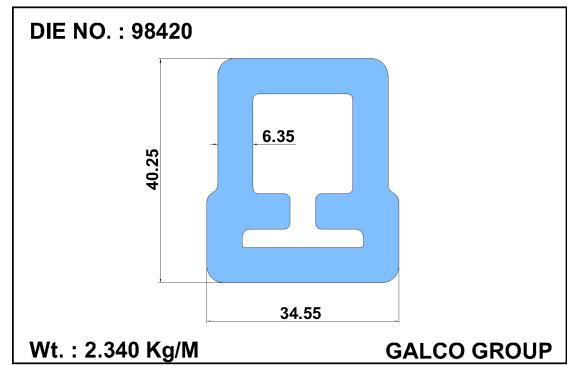
DIE No: 98436



Wt. Range : 0.320-0.365

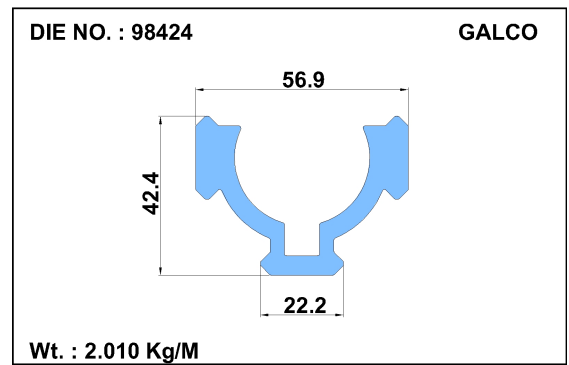
INDUSTRIAL SECTION

DIE No: 98420



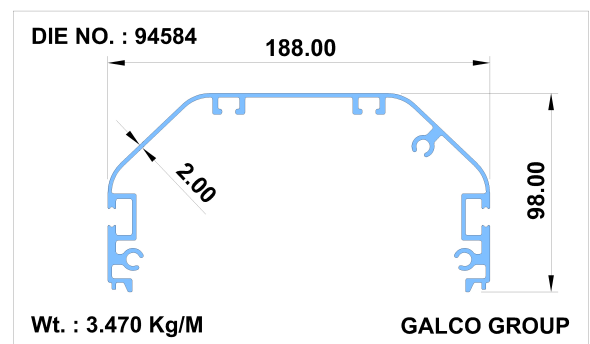
Wt. Range : 2.250-2.530

DIE No: 98424



Wt. Range : 1.930-2.170

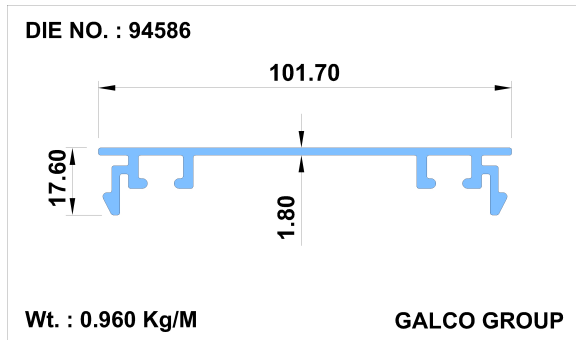
DIE No: 94584



Wt. Range : 3.330-3.750

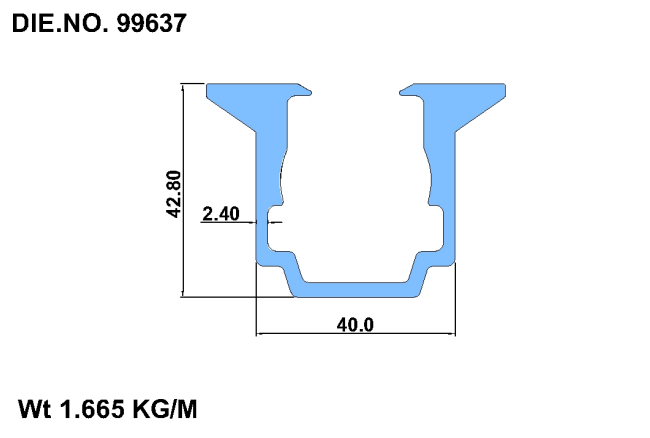
INDUSTRIAL

DIE No: 94586



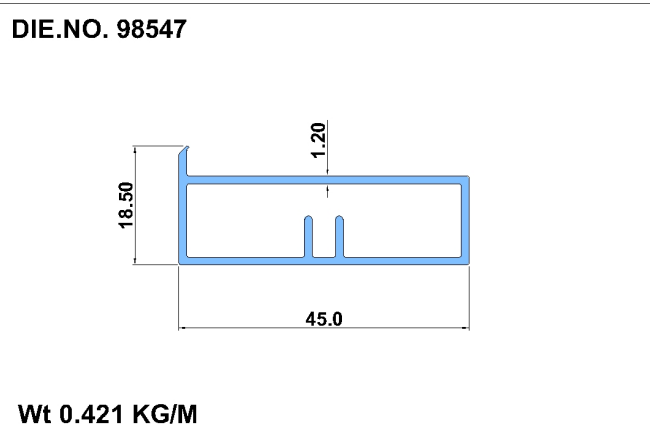
Wt. Range : 0.920-1.040

DIE No: 99637



Wt. Range : 1.600-1.800 KG/MTR

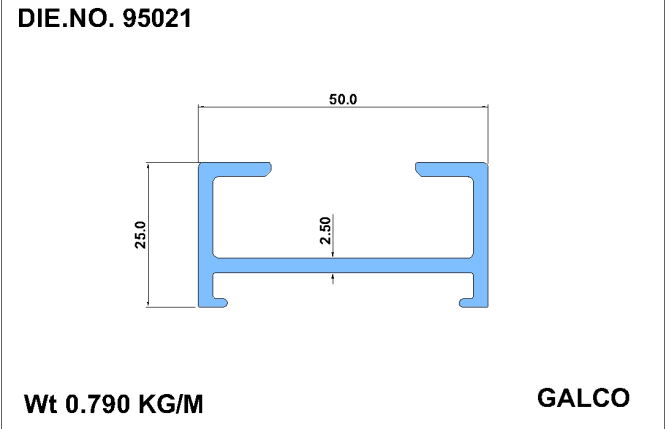
DIE No: 98547



Wt. Range : 0.404-0.454

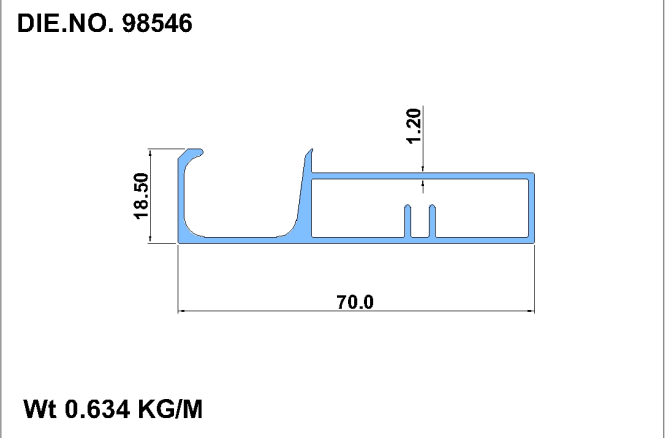
INDUSTRIAL SECTION

DIE No: 95021



Wt. Range : 0.760-0.860 KG/MTR

DIE No: 98546



Wt. Range : 0.609-0.685 KG/MTR

DIE No: 98550



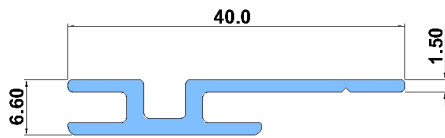
INDUSTRIAL

DIE No: 98551

Wt. Range : 0.254-0.285 KG/MTR

DIE No: 90363

DIE.NO. 90363

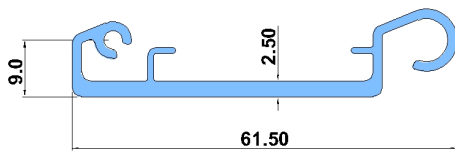


Wt 0.340 KG/M

Wt. Range : 0.325-0.365 KG/MTR

DIE No: 90365

DIE.NO. 90365



Wt 0.580 KG/M

Wt. Range : 0.560-0.630 KG/MTR

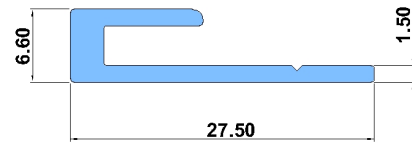
INDUSTRIAL SECTION

DIE No: 98552

Wt. Range : -

DIE No: 90364

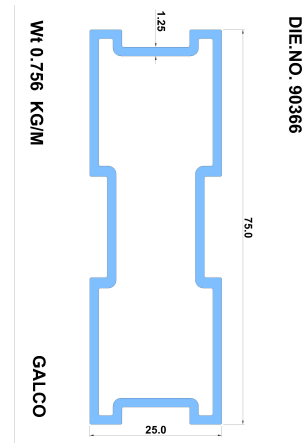
DIE.NO. 90364



Wt 0.190 KG/M

Wt. Range : 0.180-0.200 KG/MTR

DIE No: 90366



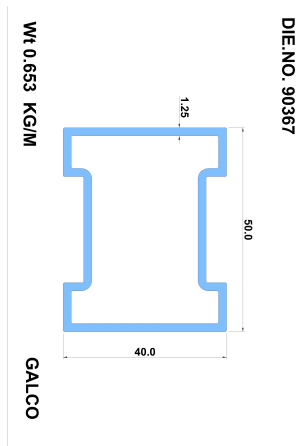
Wt 0.756 KG/M

GALCO

Wt. Range : 0.725-0.907 KG/MTR

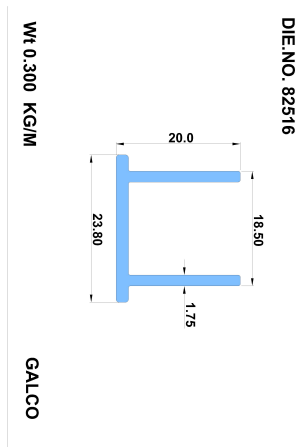
INDUSTRIAL

DIE No: 90367



Wt. Range : 0.627-0.702 KG/MTR

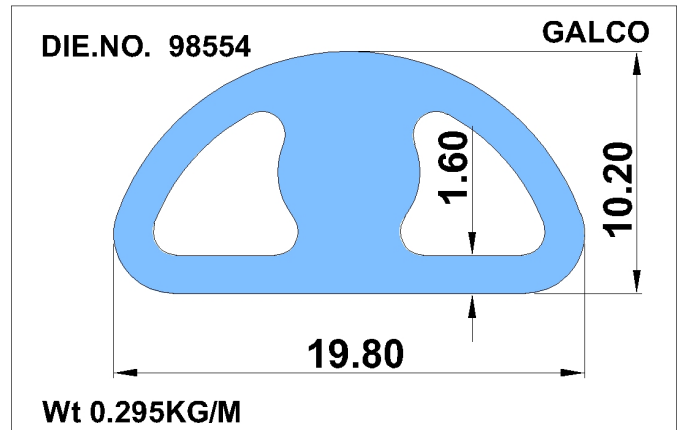
DIE No: 82516



Wt. Range : 0.285-0.320 KG/MTR

INDUSTRIAL SECTION

DIE No: 98554



Wt. Range : 0.290-0.320

DIE No: null

Wt. Range : -