

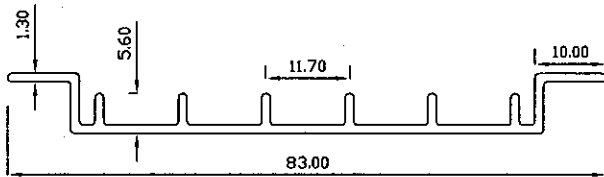
# EXTRUSION

# VALCO

## MISC SECTIONS

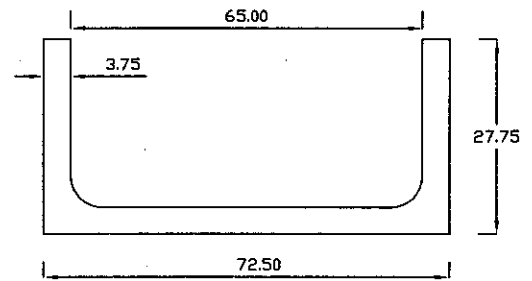
15012

0.422Kg/m



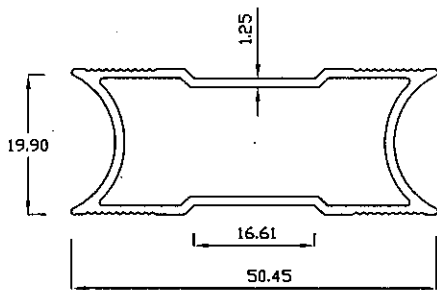
15020

1.918Kg/m



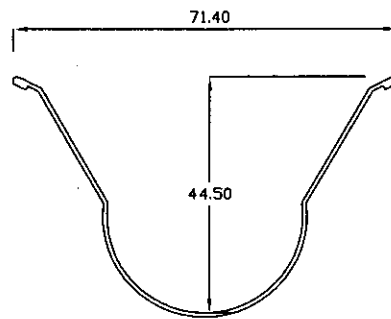
15038

0.410Kg/m



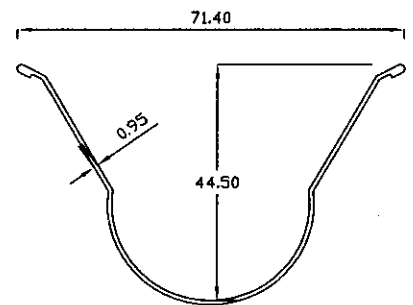
15042

0.341Kg/m



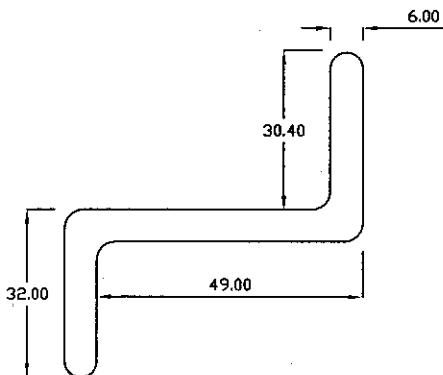
15043

0.292Kg/m



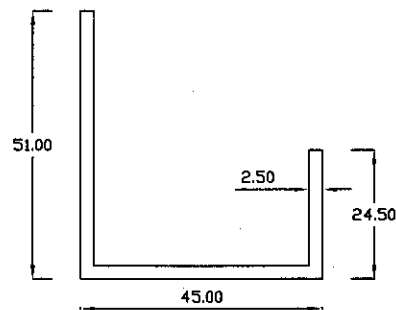
16002

1.777Kg/m



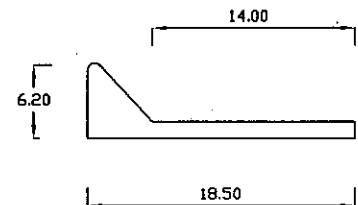
16031

0.781Kg/m



16034

0.093Kg/m

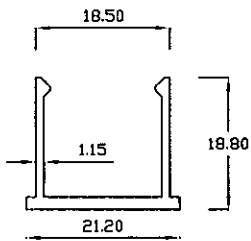


# EXTRUSION

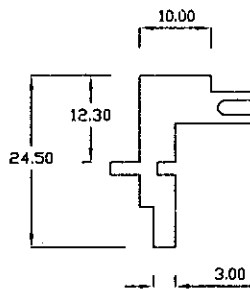
# VALCO

## MISC SECTIONS

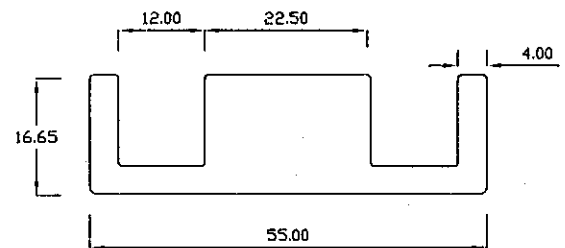
17121 0.211Kg/m



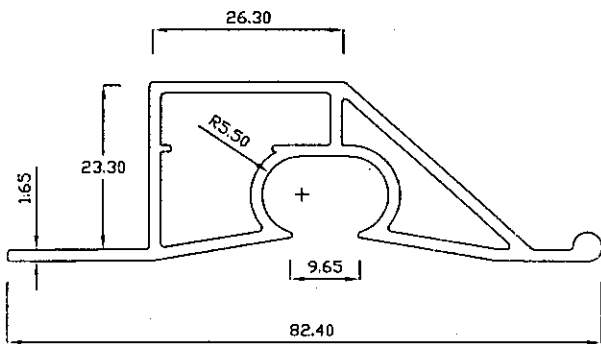
17122 0.444Kg/m



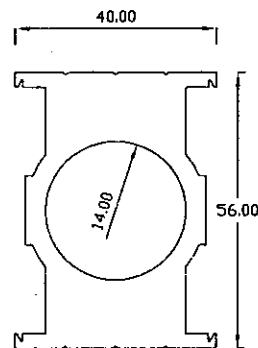
17123 1.681Kg/m



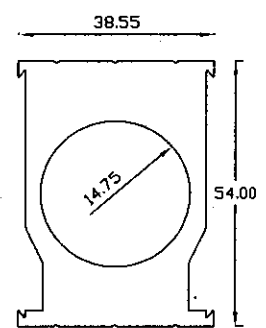
17125 0.875Kg/m



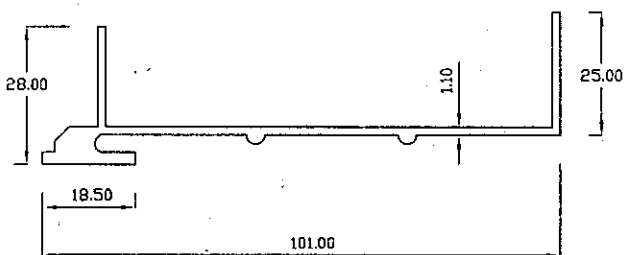
17130 3.118Kg/m



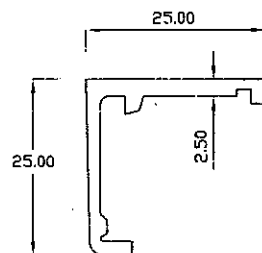
17131 3.125Kg/m



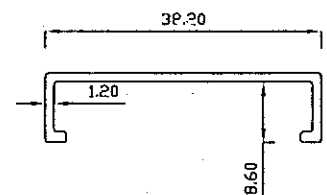
17133 0.850Kg/m



17134 0.316Kg/m



17148 0.195Kg/m



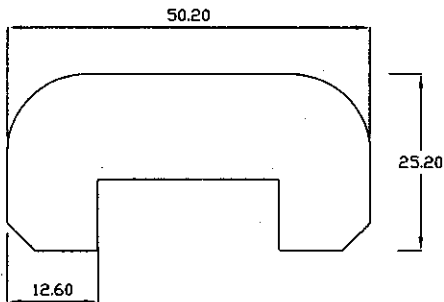
# EXTRUSION

# VALCO

## MISC SECTIONS

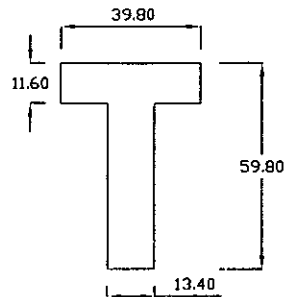
17139

3.169Kg/m



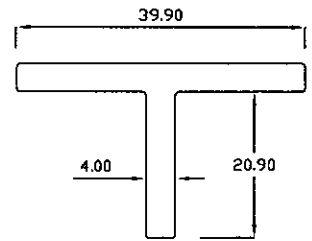
17149

2.967Kg/m



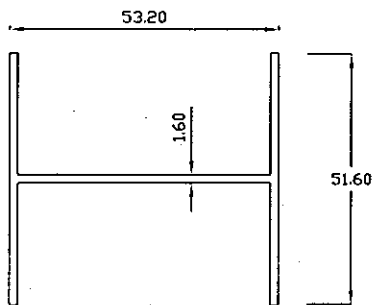
17150

0.648Kg/m



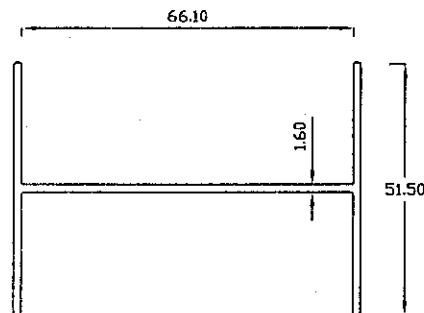
17135

0.652Kg/m



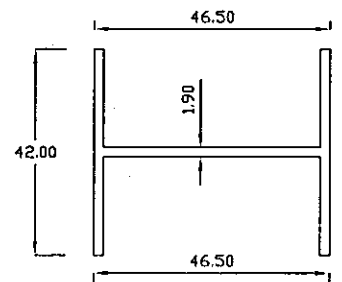
17151

0.721Kg/m



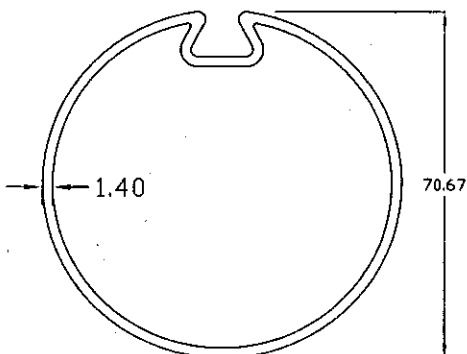
17152

0.686Kg/m



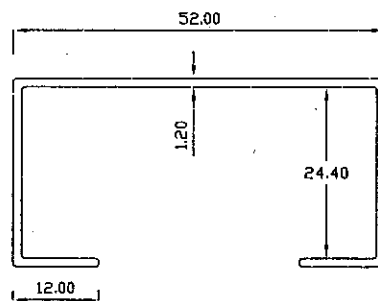
17156

1.299Kg/m



17160

0.401Kg/m

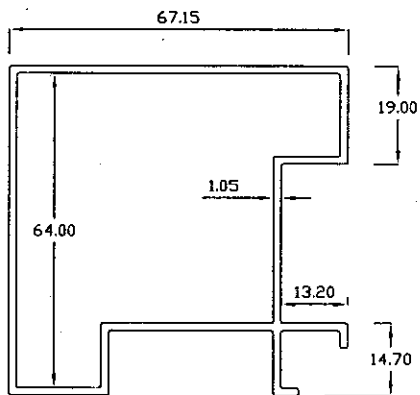


# EXTRUSION

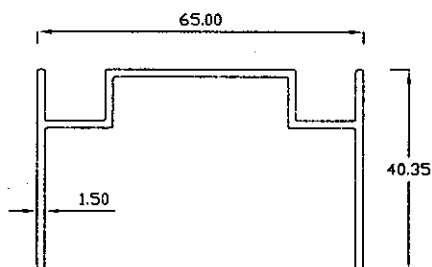
# VALCO

## MISC SECTIONS

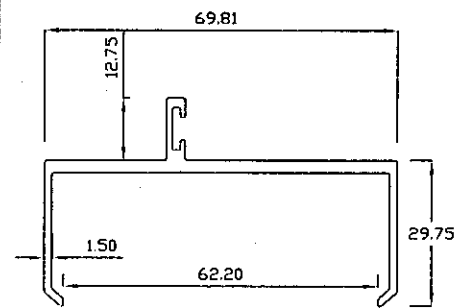
17161 1.196Kg/m



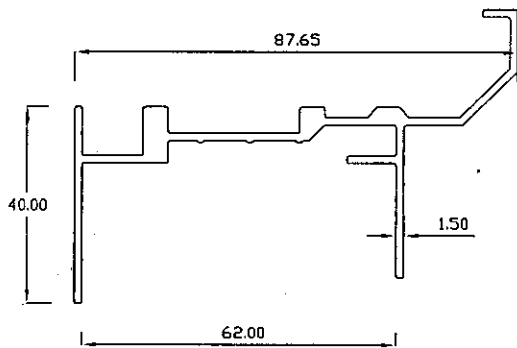
17163 0.664Kg/m



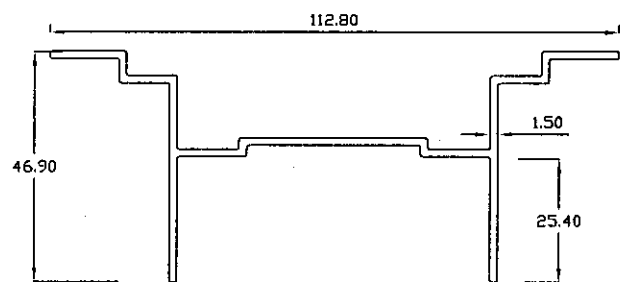
17164 0.780Kg/m



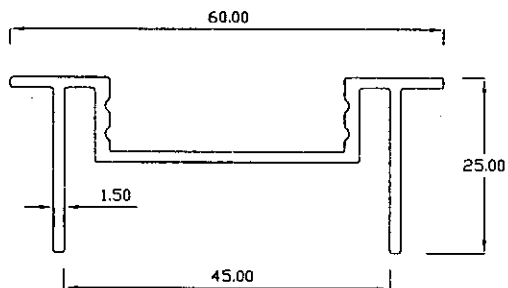
17166 0.998Kg/m



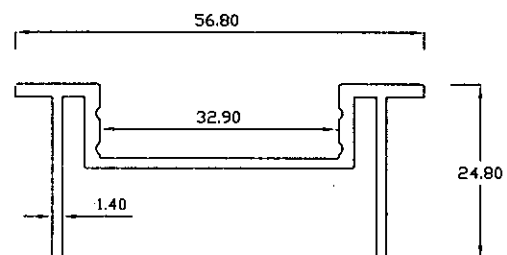
17165 0.842Kg/m



17162 0.528Kg/m



17167 0.538Kg/m

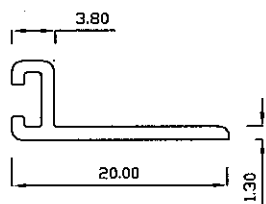


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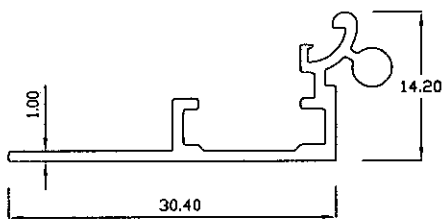
# VALCO

## MISC SECTIONS

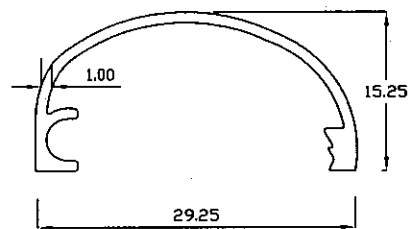
17168 0.105Kg/m



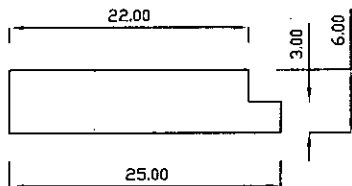
17171 0.152Kg/m



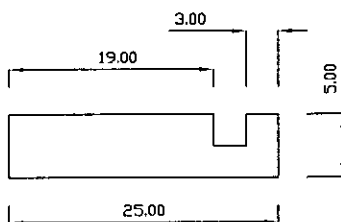
17172 0.184Kg/m



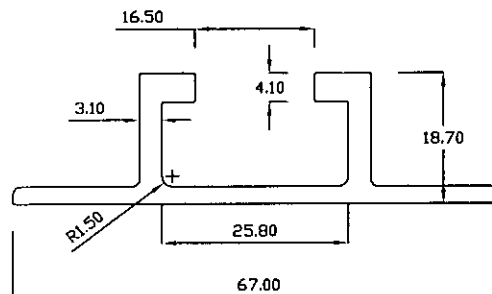
17173 0.378Kg/m



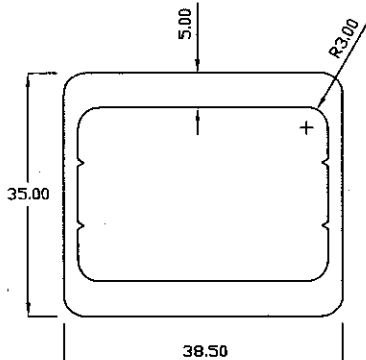
17174 0.381Kg/m



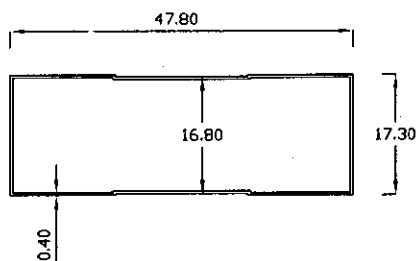
17175 0.841Kg/m



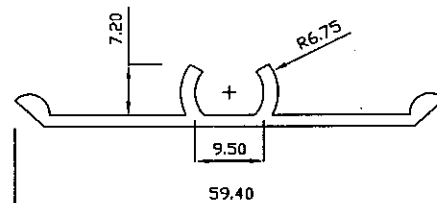
17186 1.271Kg/m



17189 0.192Kg/m



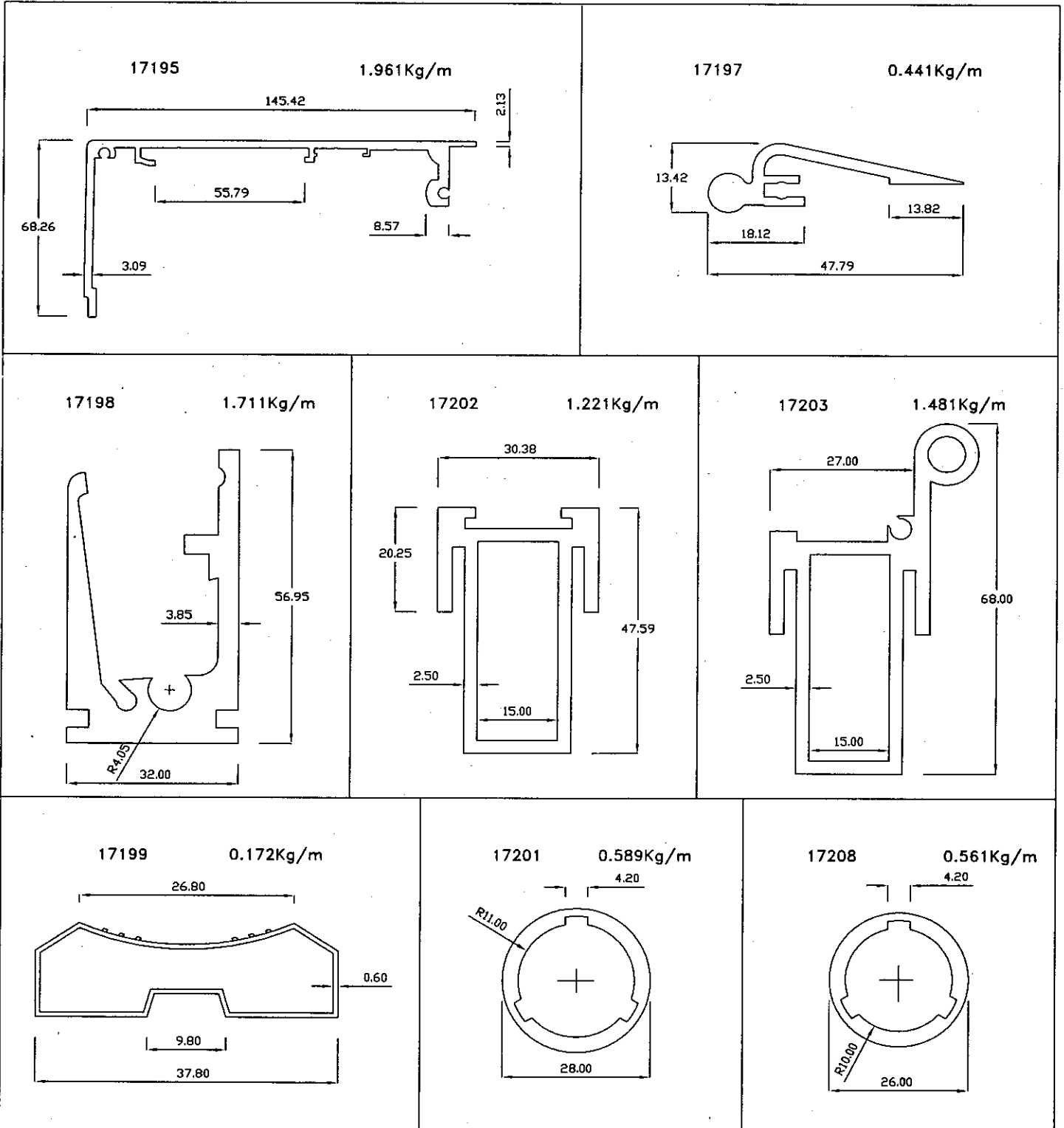
17192 0.353Kg/m



# EXTRUSION

# VALCO

## MISC SECTIONS



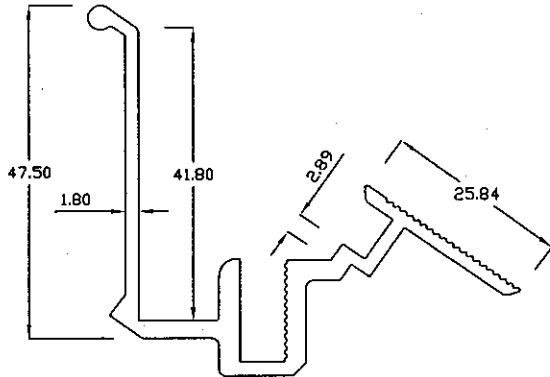
# EXTRUSION

# VALCO

## MISC SECTIONS

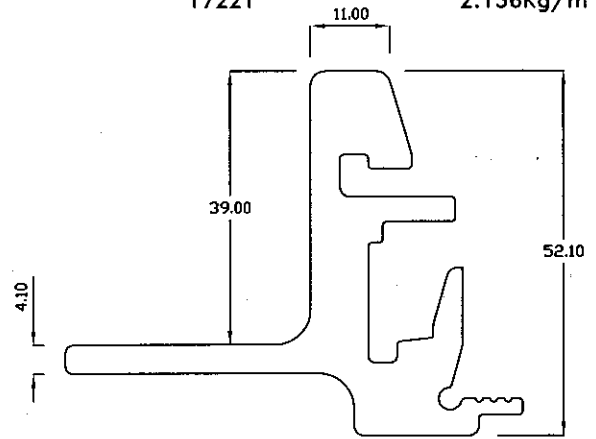
17204

0.803Kg/m



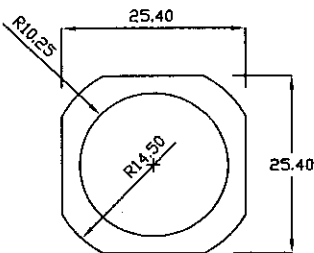
17221

2.136Kg/m



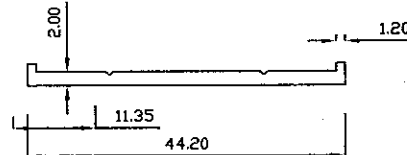
17206

0.682Kg/m



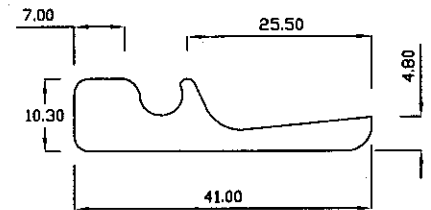
17207

0.235Kg/m



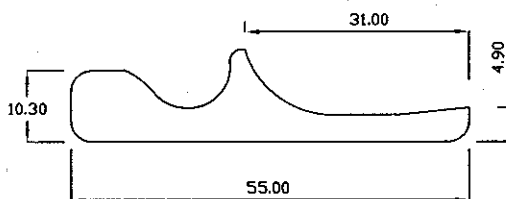
17210

0.635Kg/m



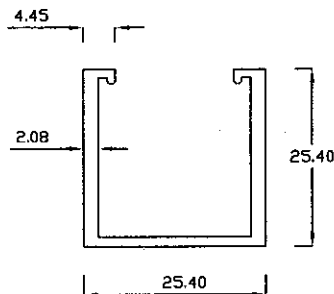
17209

0.94Kg/m



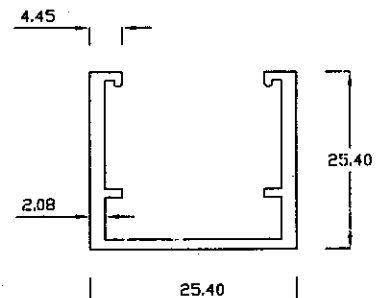
17211

0.375Kg/m



17212

0.380Kg/m



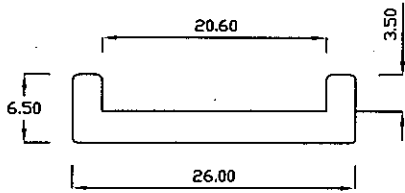
# EXTRUSION

# VALCO

## MISC SECTIONS

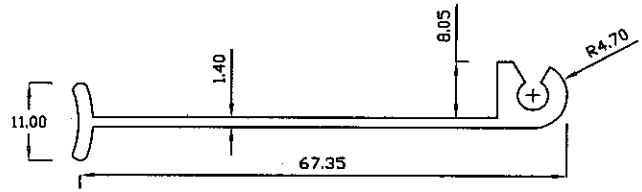
17227

0.310Kg/m



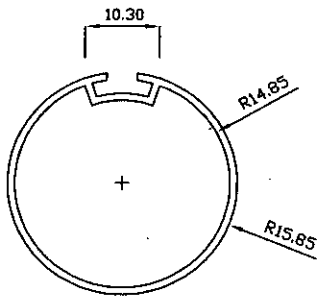
17229

0.429Kg/m



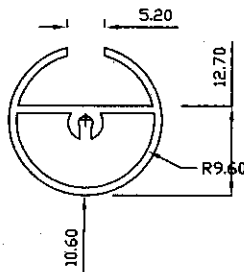
17232

0.284Kg/m



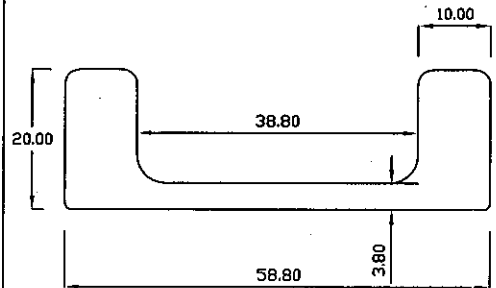
17233

0.265Kg/m



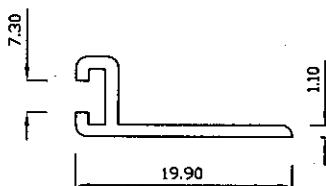
17235

1.03Kg/m



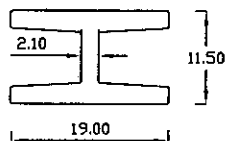
17169

0.098Kg/m



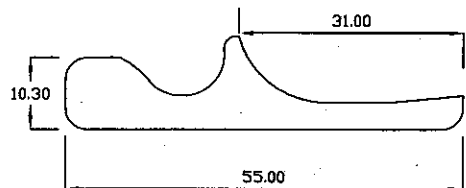
17176

0.290Kg/m



17215

1.105Kg/m



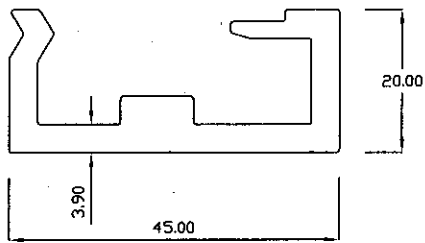
# EXTRUSION

# VALCO

## MISC SECTIONS

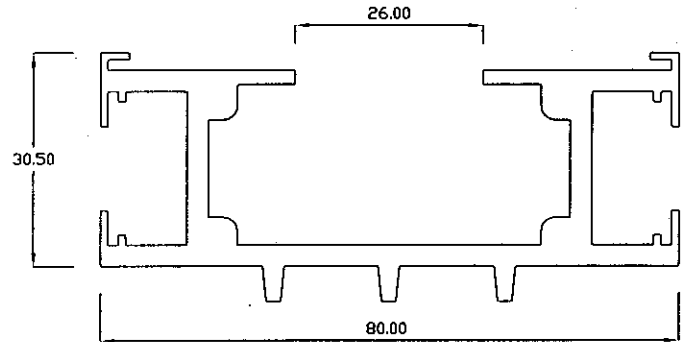
17251

1.015Kg/m



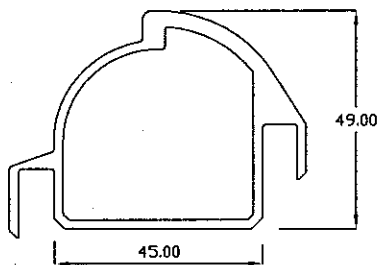
17253

1.785Kg/m



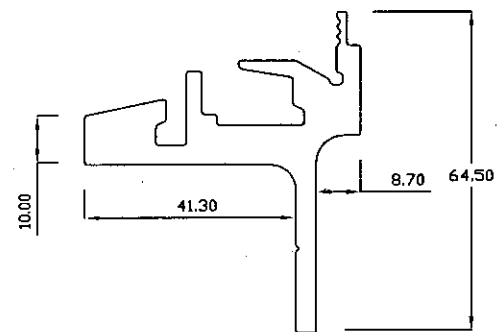
17255

1.415Kg/m



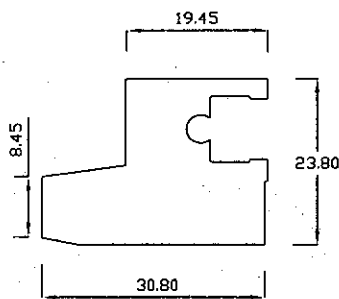
17256

2.155Kg/m



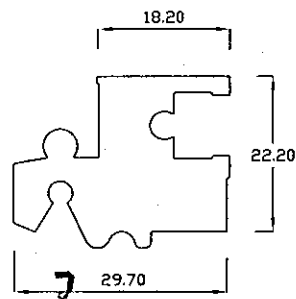
17257

1.355Kg/m



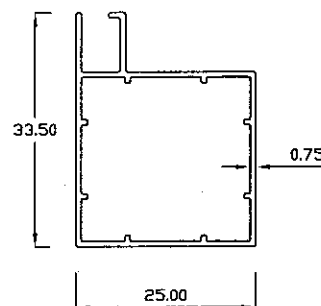
17258

1.215Kg/m



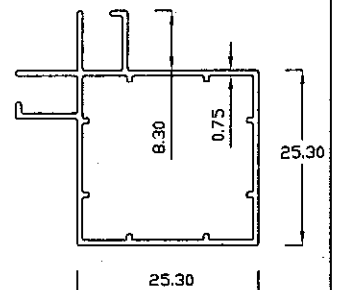
17260

0.255Kg/m



17261

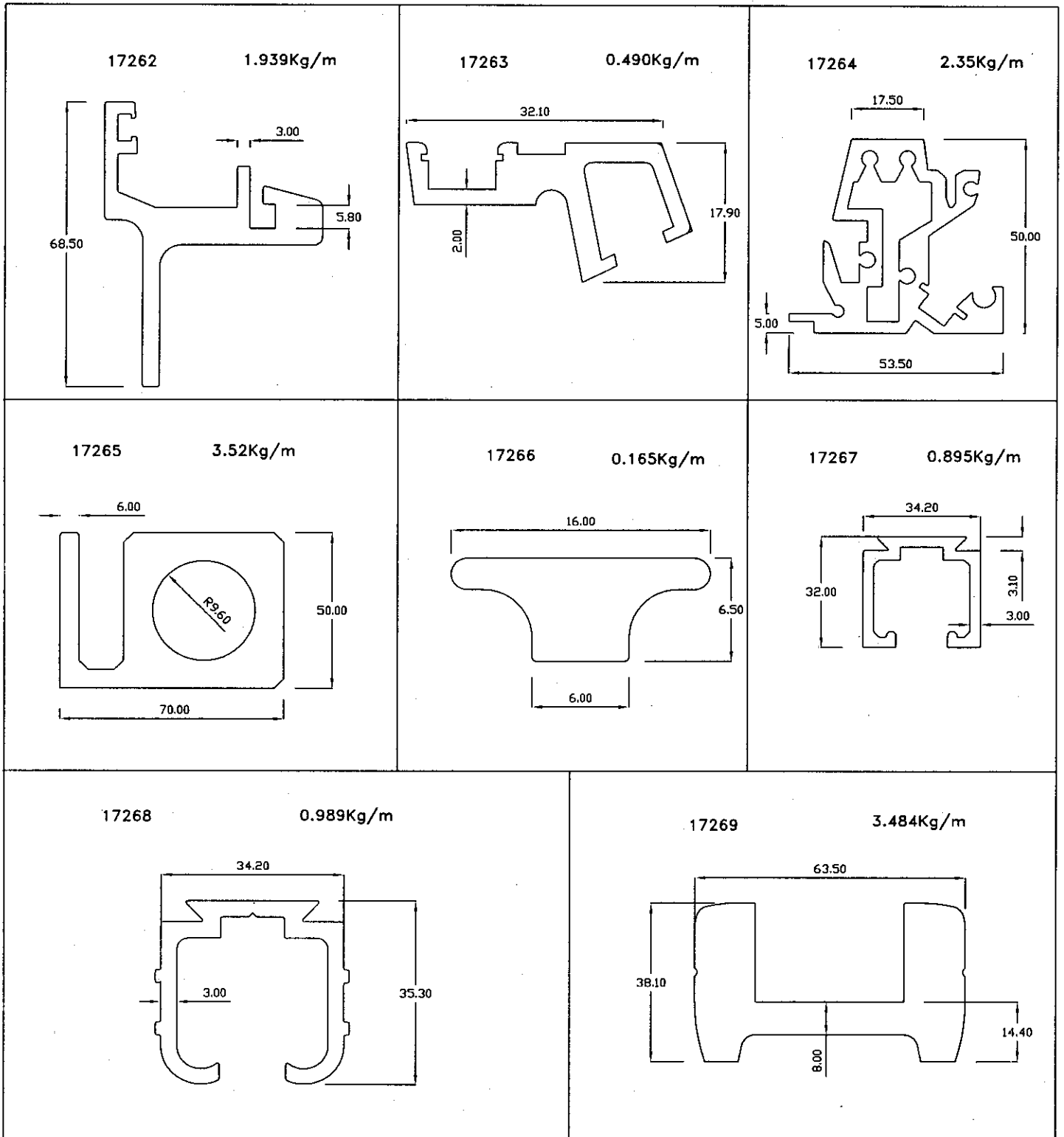
0.295Kg/m



# EXTRUSION

# VALCO

## MISC SECTIONS



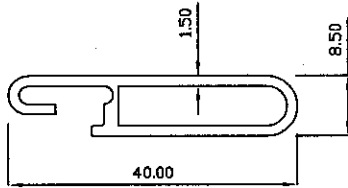
# EXTRUSION

# VALCO

## MISC SECTIONS

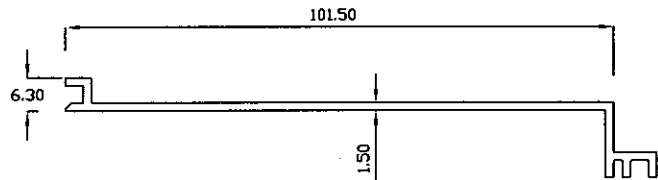
17271

0.333Kg/m



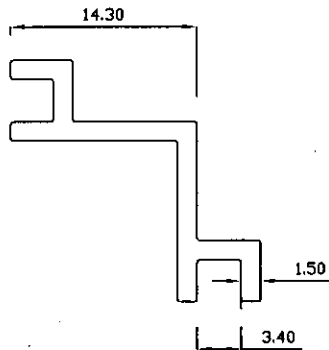
17272

0.544Kg/m



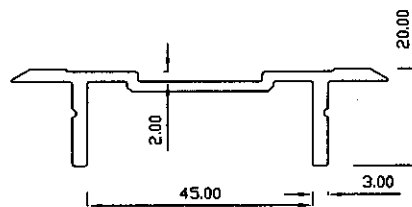
17273

0.178Kg/m



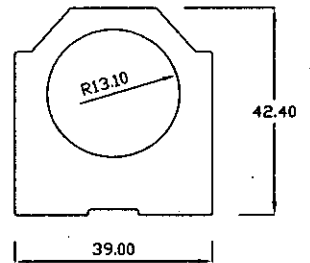
17276

0.70Kg/m



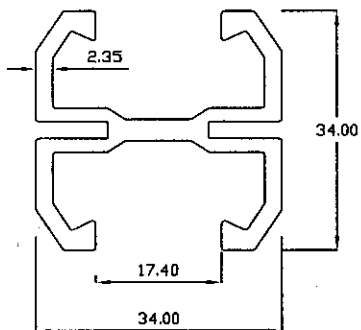
17277

2.60Kg/m



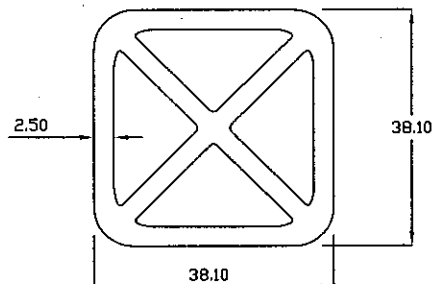
17279

0.835Kg/m



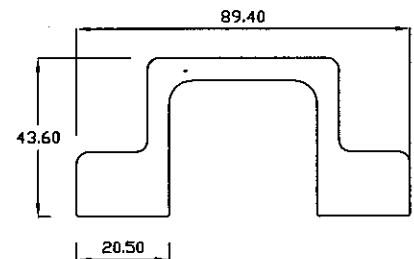
17281

1.850Kg/m



17282

3.90Kg/m

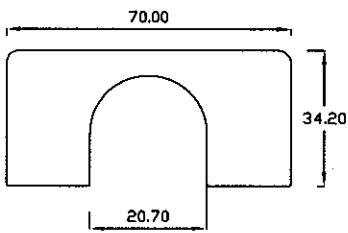


# EXTRUSION

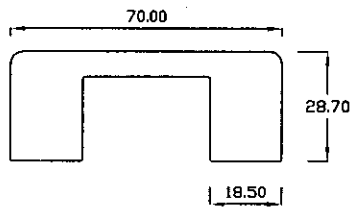
# VALCO

## MISC SECTIONS

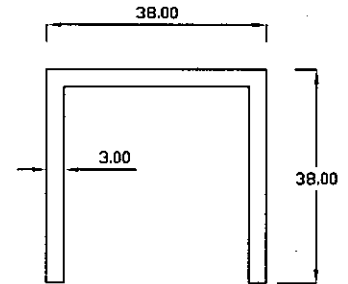
17283 4.50Kg/m



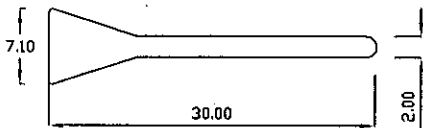
17284 3.40Kg/m



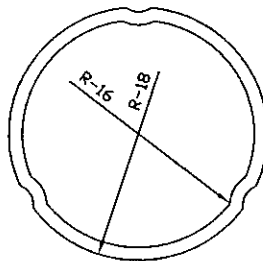
17285 0.931Kg/m



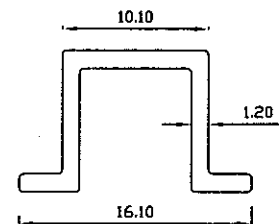
17286 0.218Kg/m



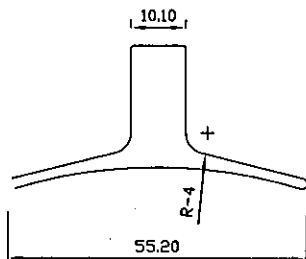
17401 0.520Kg/m



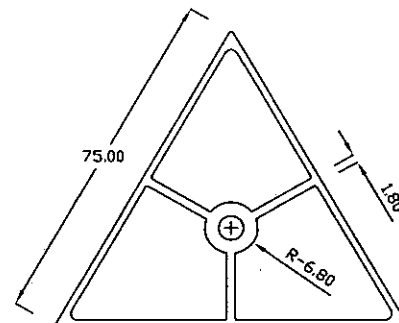
17402 0.110Kg/m



17403 0.935Kg/m



17405 1.32Kg/m



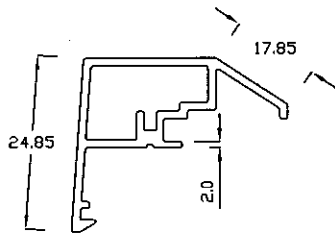
# EXTRUSION

# VALCO

## MISC SECTIONS

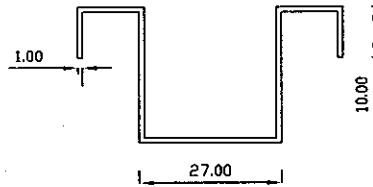
17296

0.265Kg/m



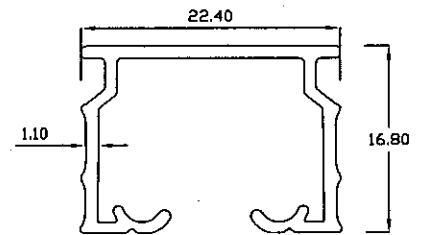
17408

0.300Kg/m



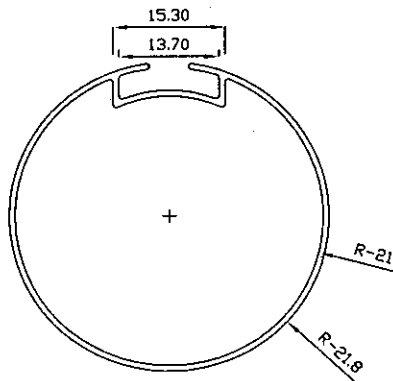
17414

0.205Kg/m



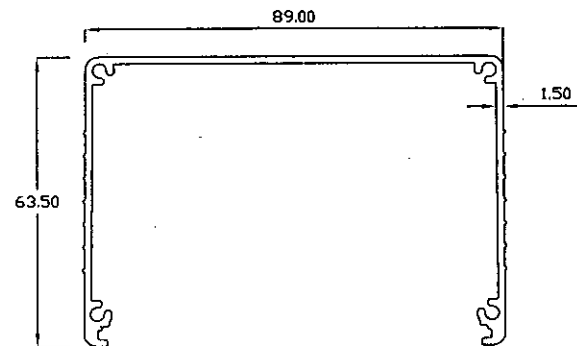
17416

0.330Kg/m



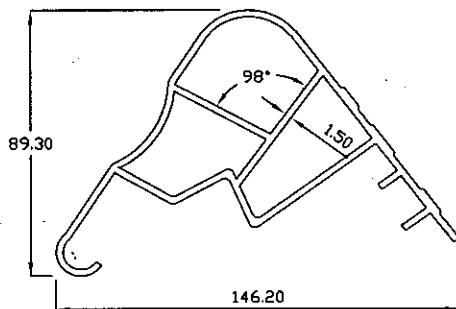
17418

0.928Kg/m



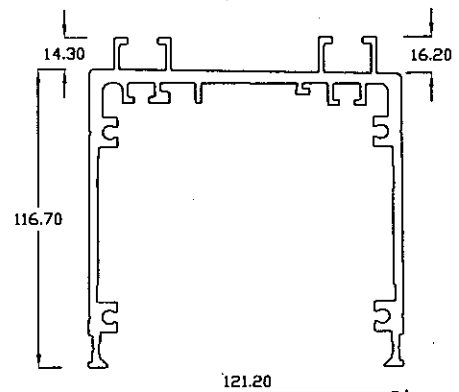
17419

1.97Kg/m



17421

5.220Kg/m



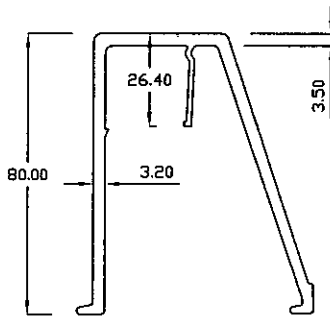
# EXTRUSION

# VALCO

## MISC SECTIONS

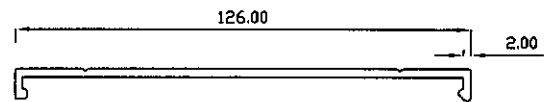
17422

1.86Kg/m



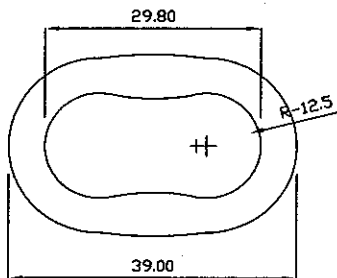
17423

0.900Kg/m



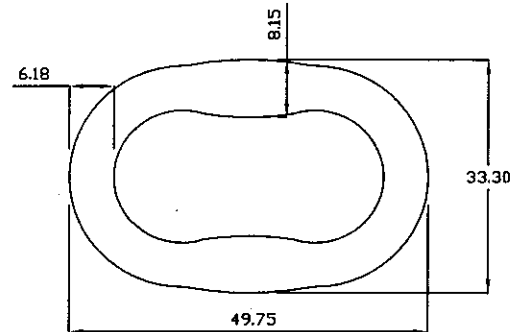
17453

1.310Kg/m



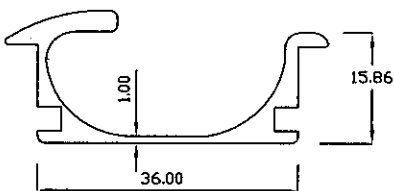
17527

2068Kg/m



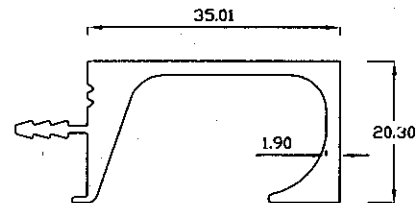
17455

0.000Kg/m



17456

0.625Kg/m



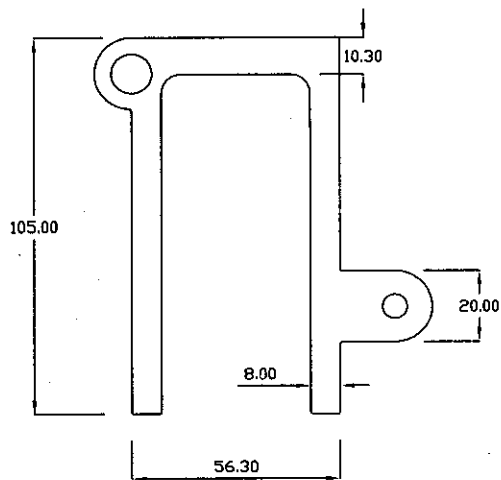
# EXTRUSION

# VALCO

## MISC SECTIONS

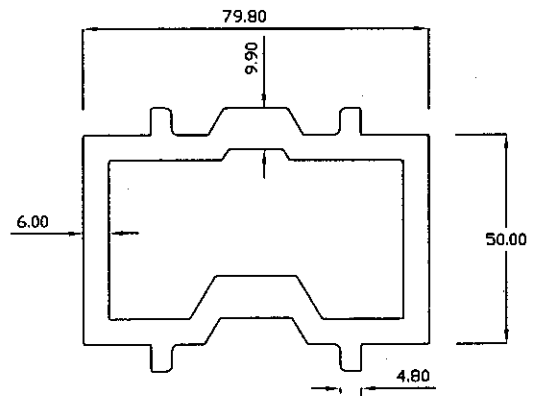
17460

6.984Kg/m



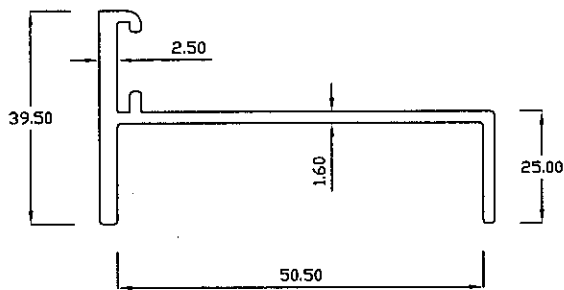
17461

4.741Kg/m



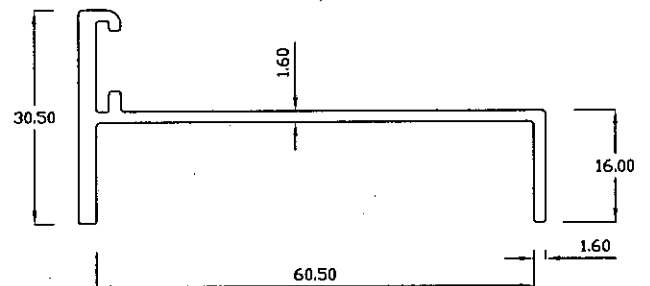
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1.027Kg/m



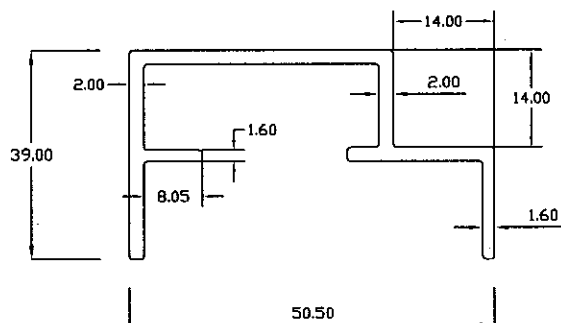
17466

1.744Kg/m



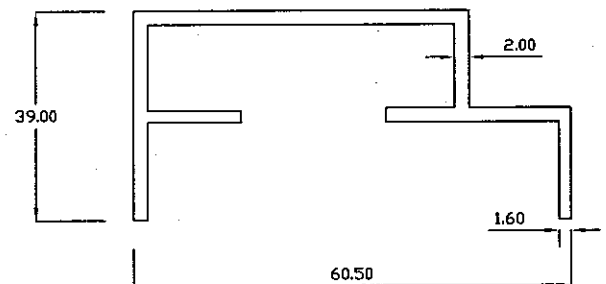
17467

0.868Kg/m



17468

0.961Kg/m



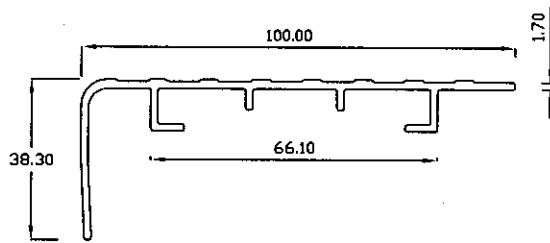
# EXTRUSION

# VALCO

## MISC SECTIONS

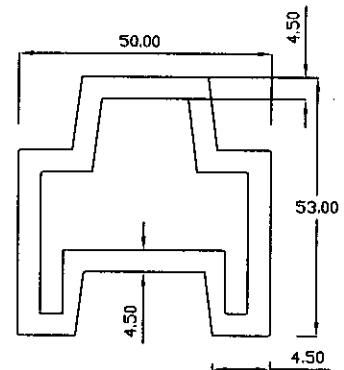
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0.835Kg/m



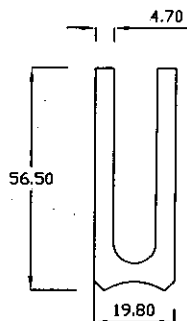
17477

2.467Kg/m



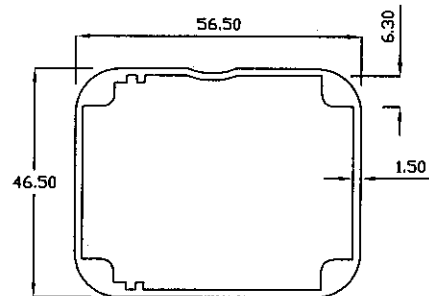
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1.583Kg/m



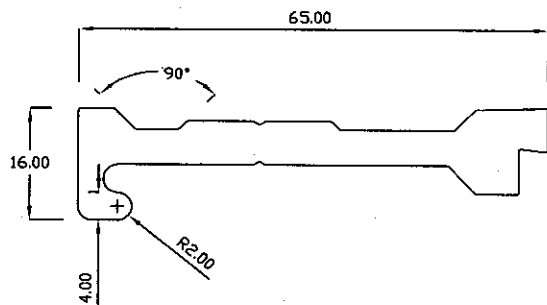
17480

1.057Kg/m



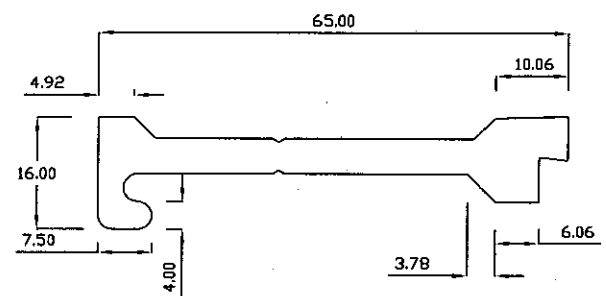
17473

1.273Kg/m



17474

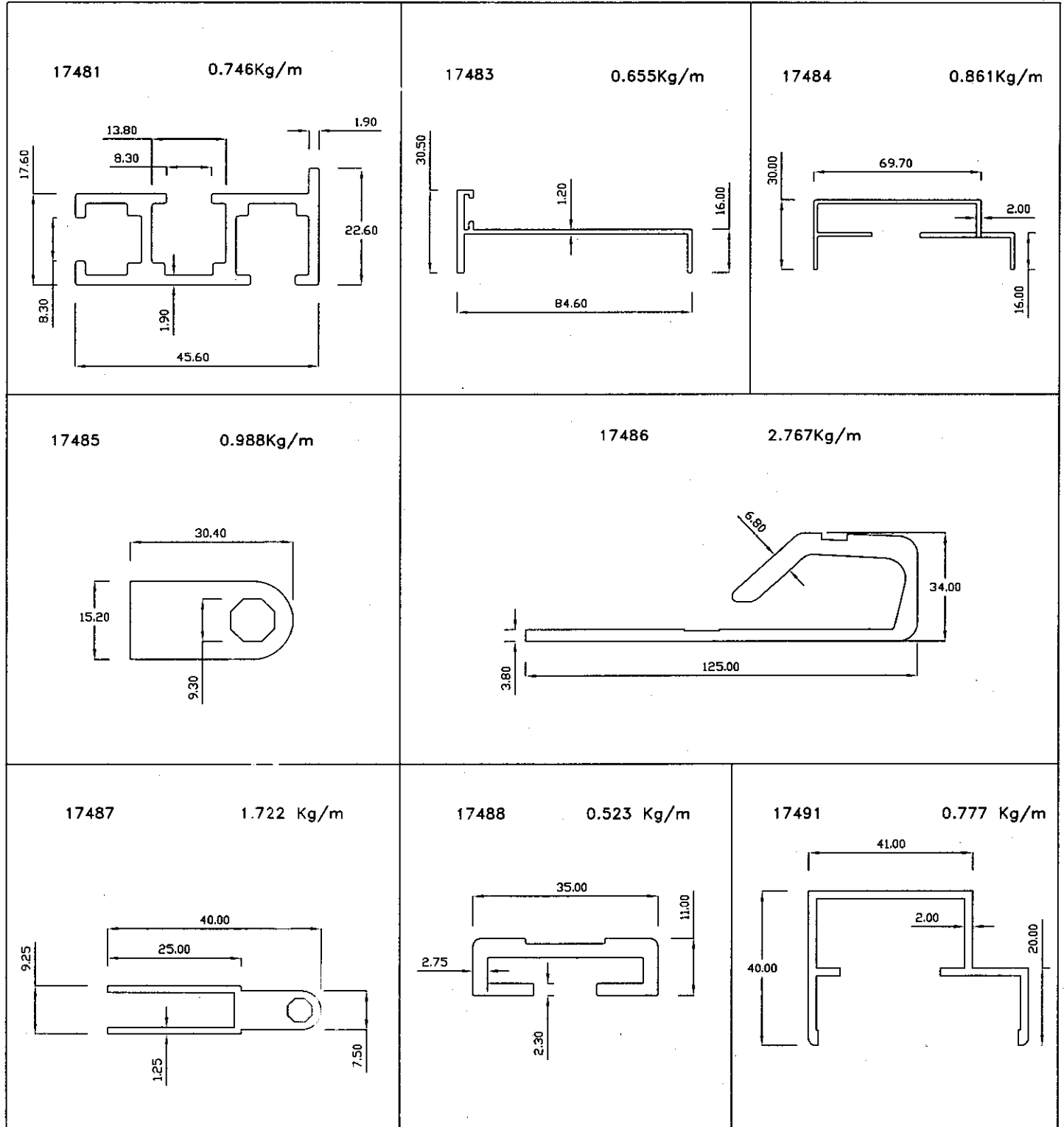
1.20Kg/m



# EXTRUSION

# VALCO

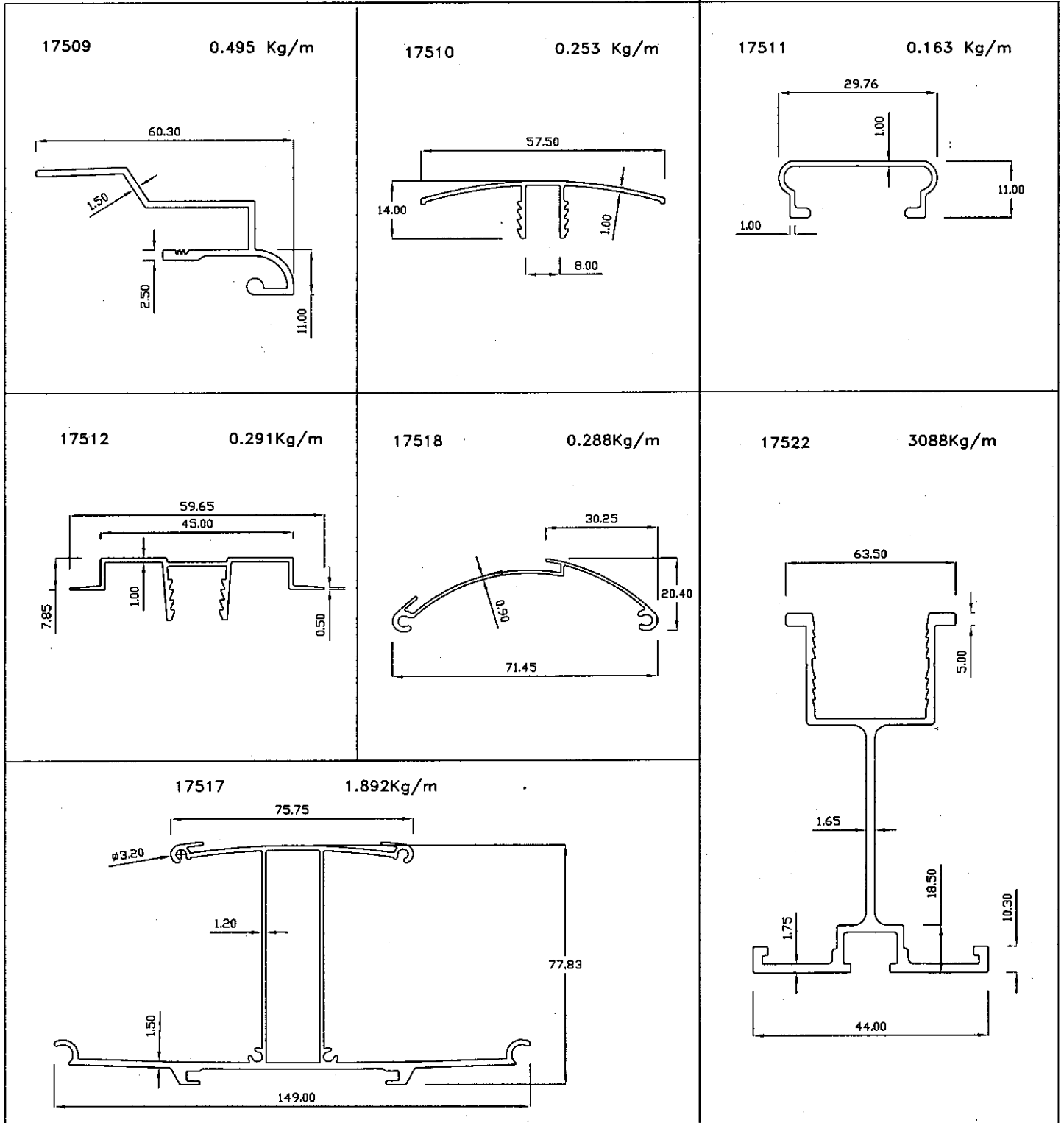
## MISC SECTIONS



# EXTRUSION

# VALCO

## MISC SECTIONS

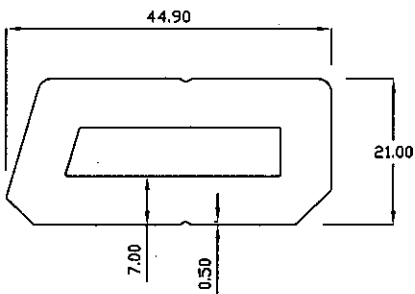


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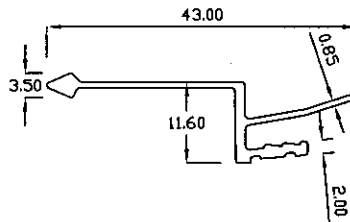
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## MISC SECTIONS

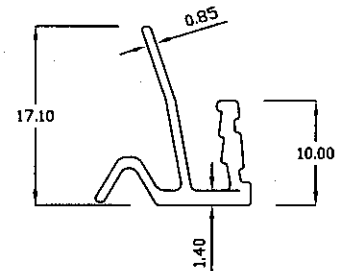
17523 1.829Kg/m



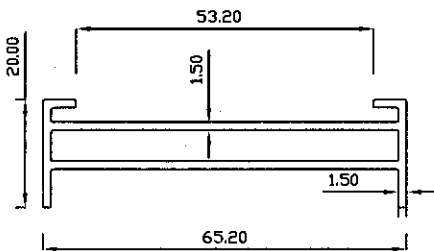
17524 0.194Kg/m



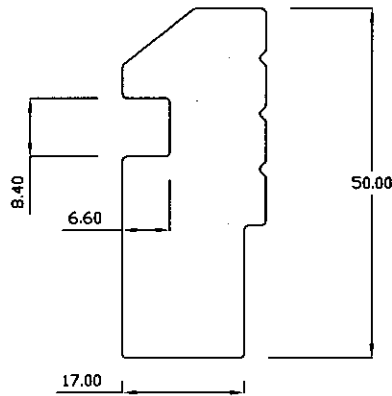
17525 0.130Kg/m



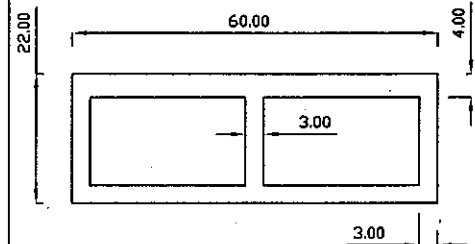
17526 0.702Kg/m



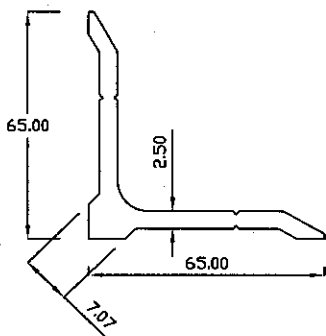
17528 0.571Kg/m



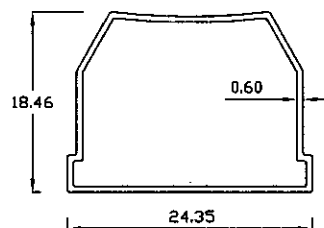
17529 1.829Kg/m



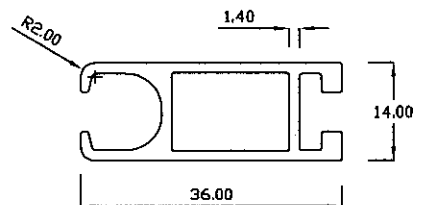
17530 1.752Kg/m



17532 0.127Kg/m



17541 0.446Kg/m



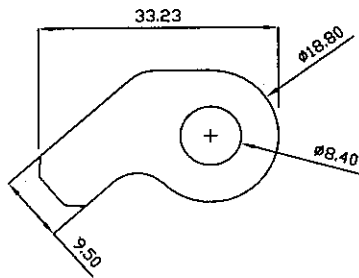
# EXTRUSION

# VALCO

## MISC SECTIONS

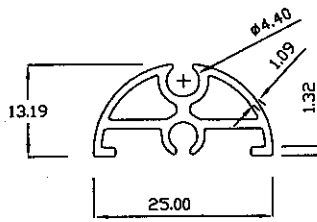
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1.086Kg/m



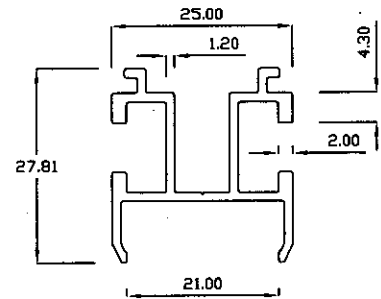
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0.265Kg/m



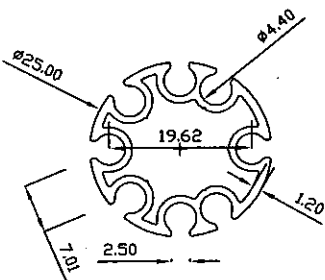
17552

0.381Kg/m



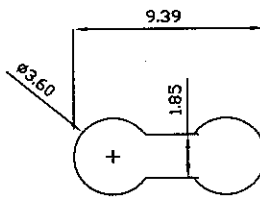
17553

0.394Kg/m



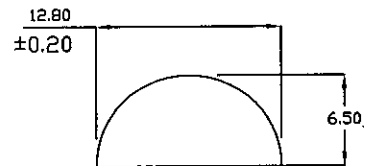
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0.067Kg/m



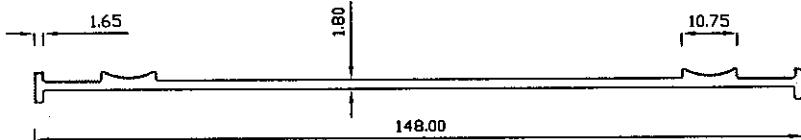
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0.394Kg/m



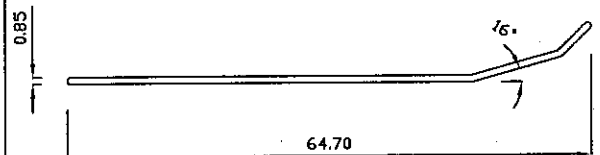
17555

0.800Kg/m



17561

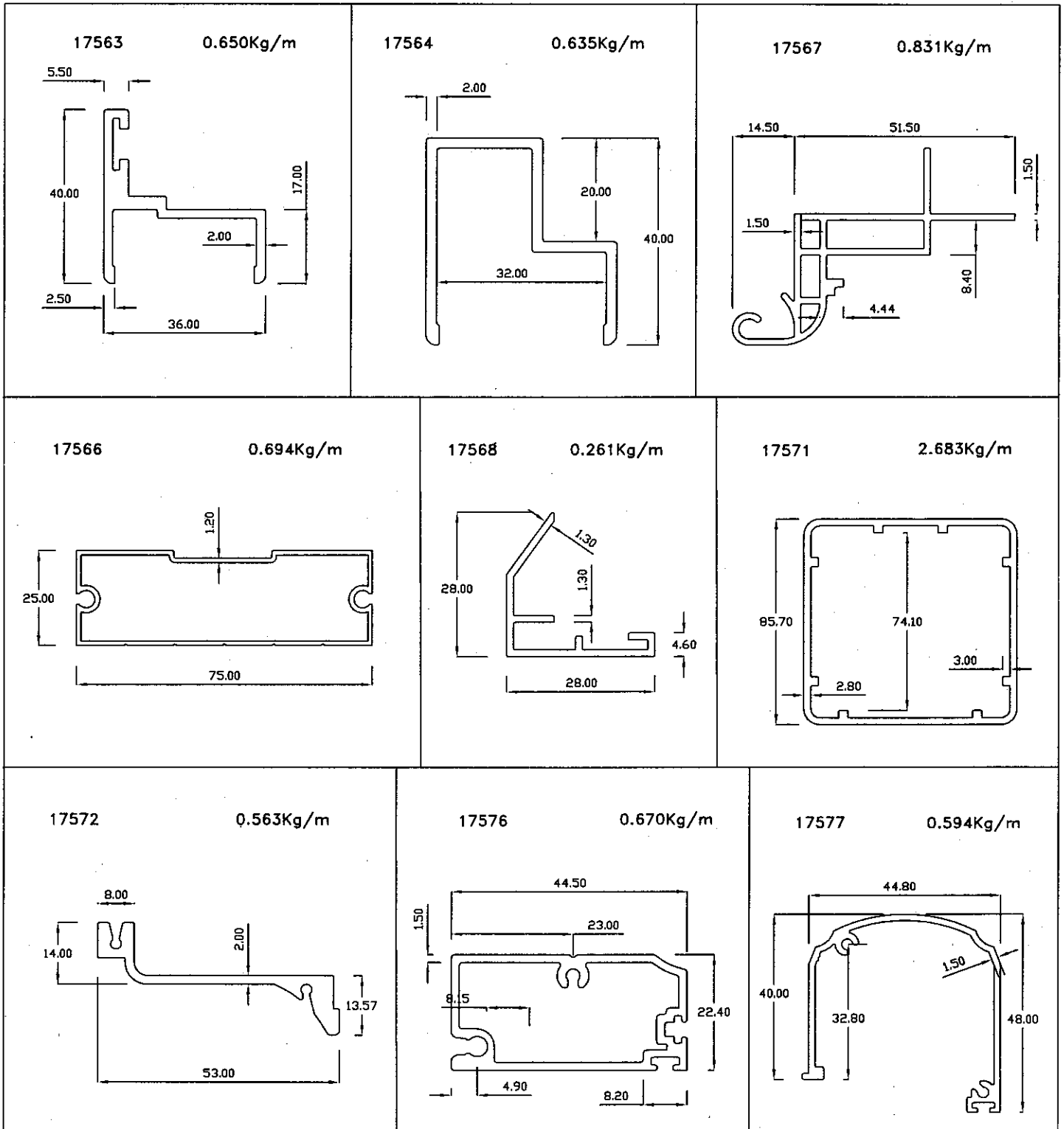
0.152Kg/m



# EXTRUSION

# VALCO

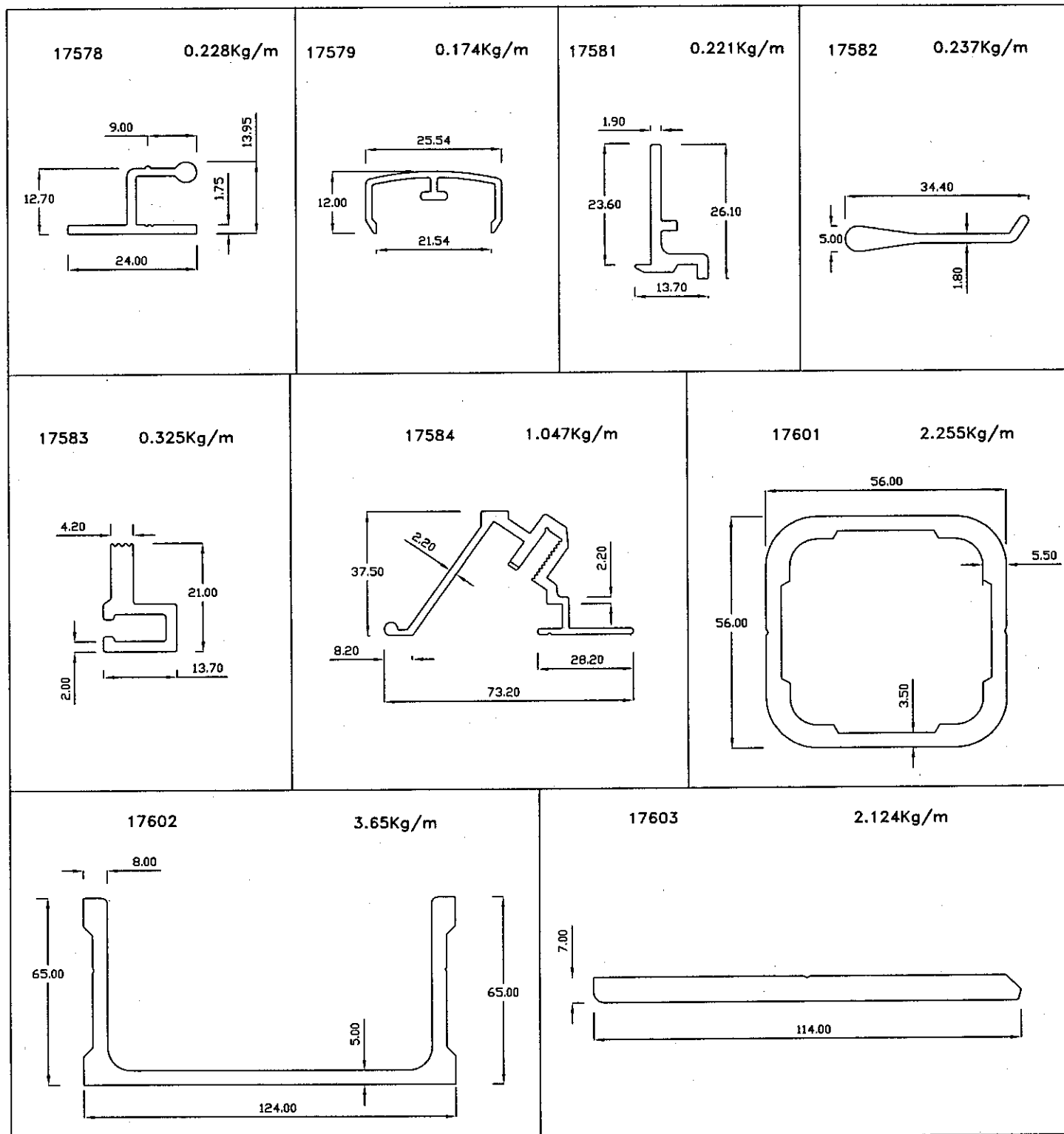
## MISC SECTIONS



# EXTRUSION

# VALCO

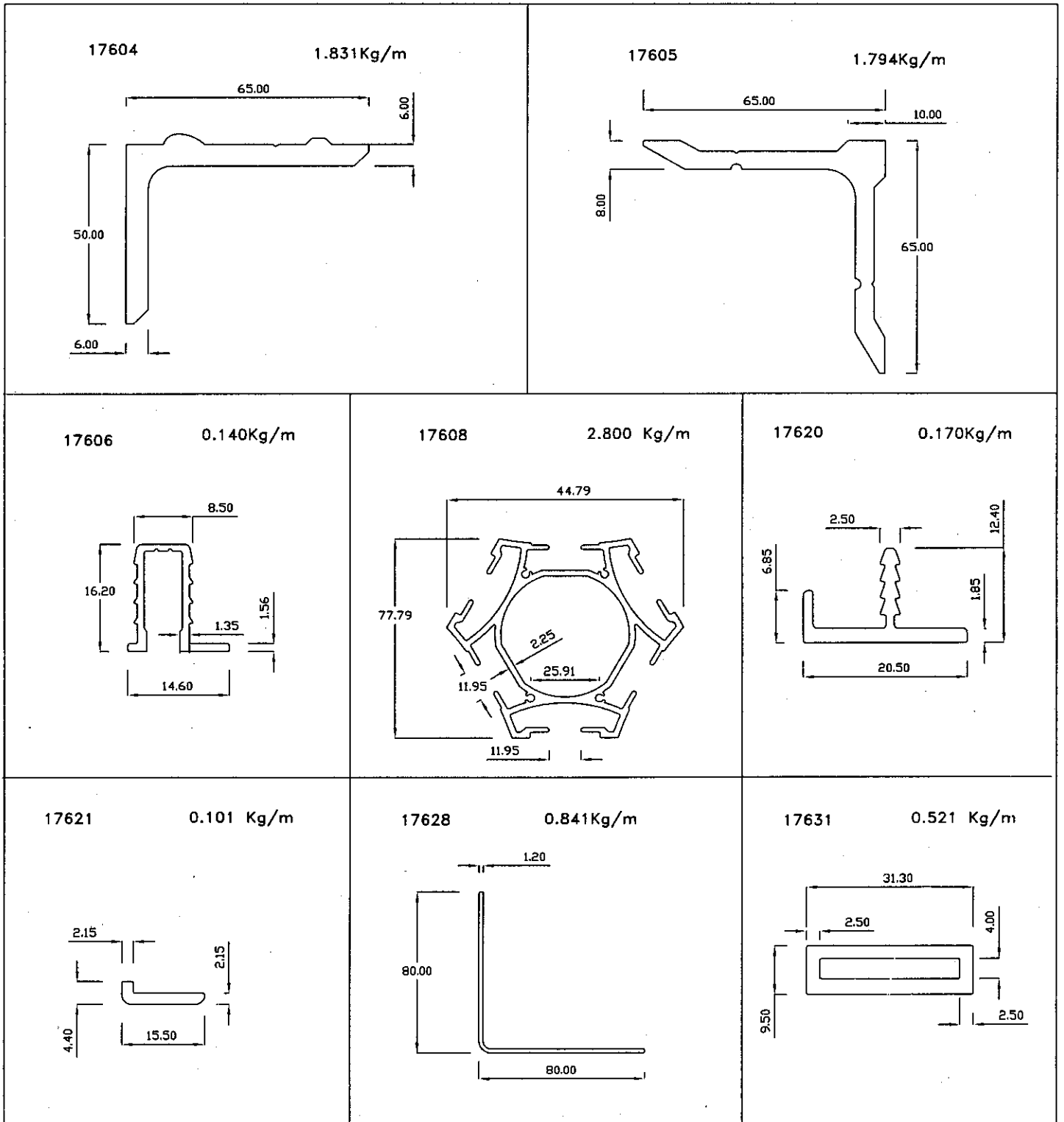
## MISE SECTIONS



# EXTRUSION

# VALCO

## MISC SECTIONS



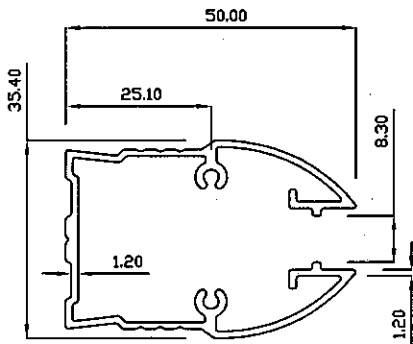
# EXTRUSION

# VALCO

## MISC SECTIONS

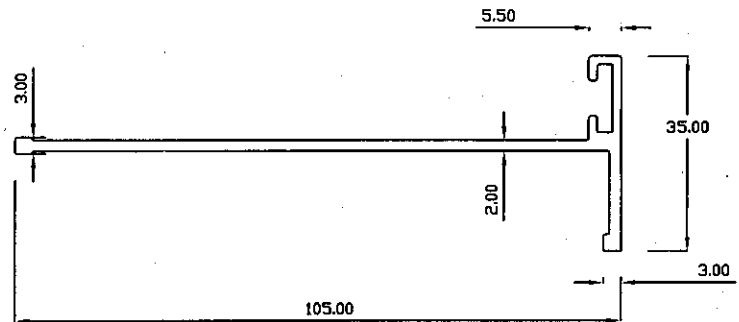
17637

0.658 Kg/m



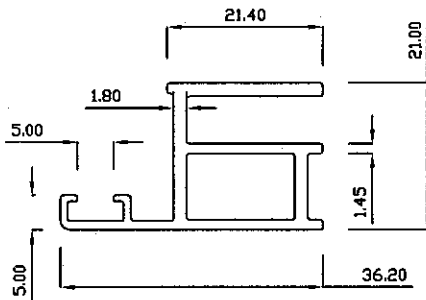
17644

0.800 Kg/m



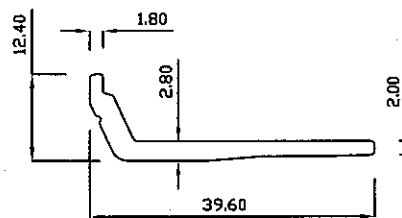
17656

0.475 Kg/m



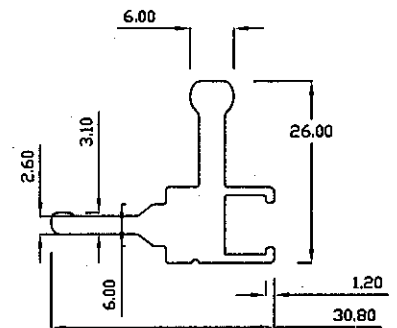
17657

0.321 Kg/m



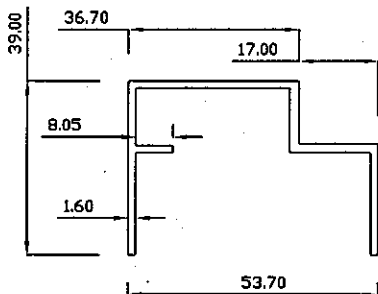
17658

0.600 Kg/m



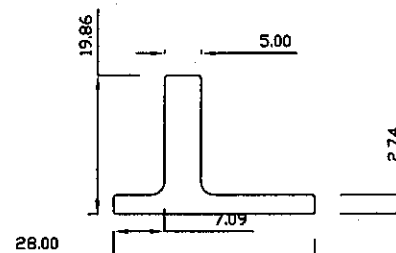
17659

0.626 Kg/m



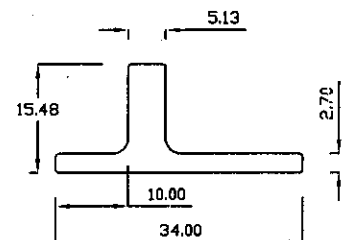
17664

0.380 Kg/m



17665

0.432 Kg/m

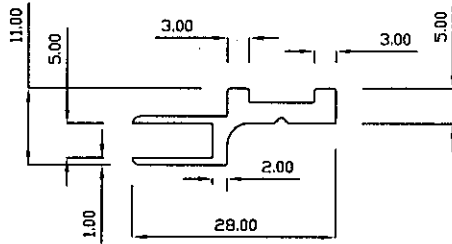


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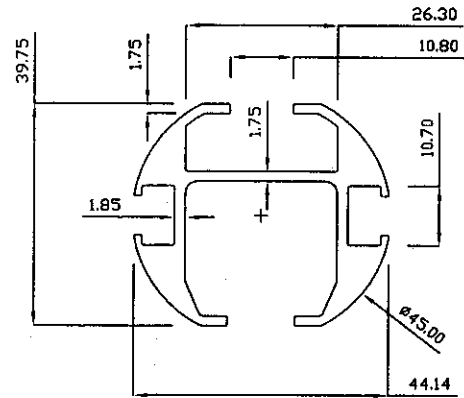
# VALCO

## MISC SECTIONS

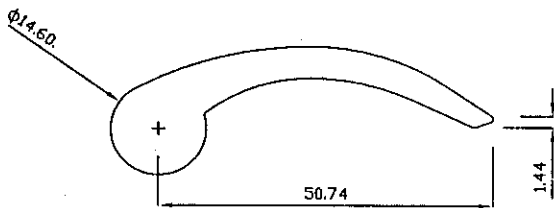
17666 0.256 Kg/m



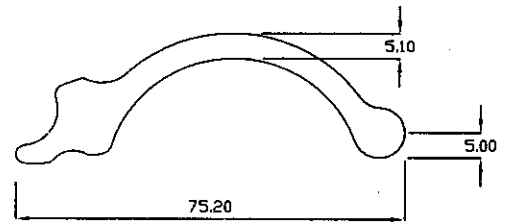
17667 1.200 Kg/m



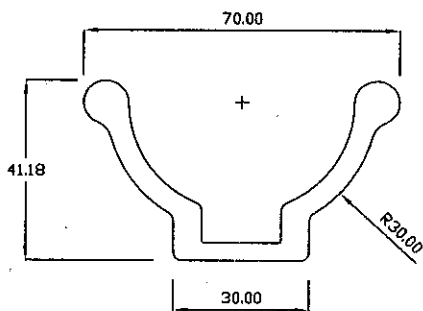
17668 1.128Kg/m



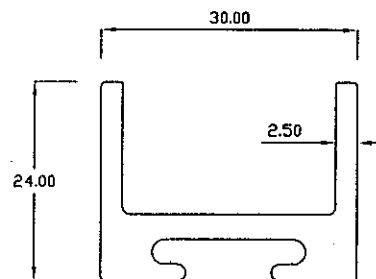
17669 1.533Kg/m



17670 1.733Kg/m



17671 0.667Kg/m

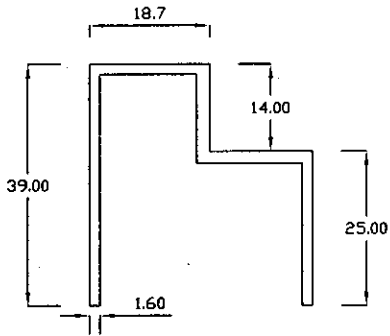


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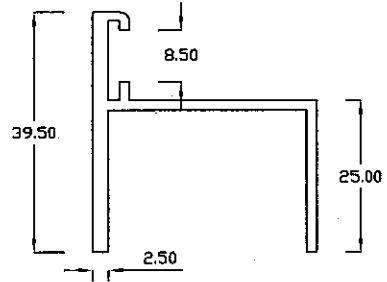
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## MISC SECTIONS

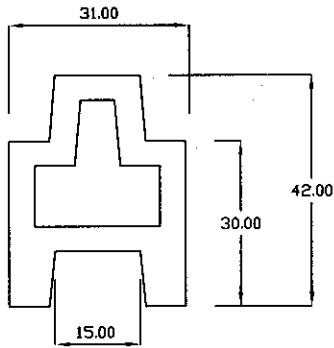
17672 0.540Kg/m



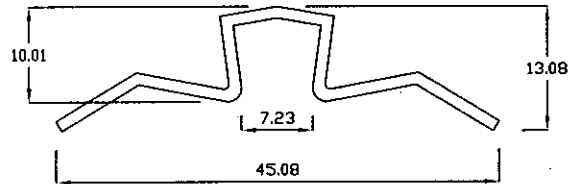
17673 0.540Kg/m



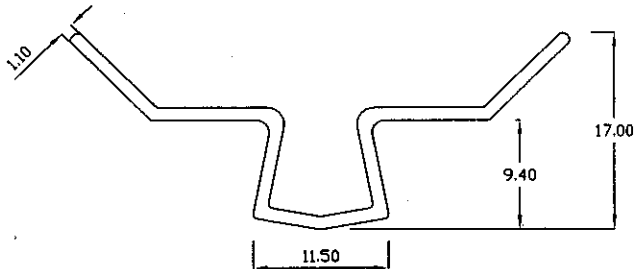
17674 1.728 Kg/m



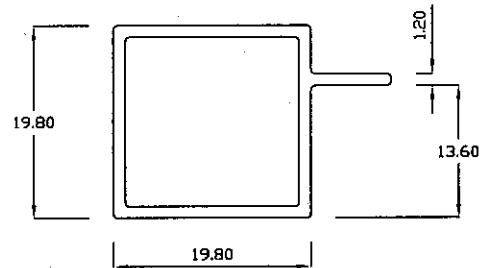
17675 0.214Kg/m



17677 0.205 Kg/m



17678 0.270Kg/m



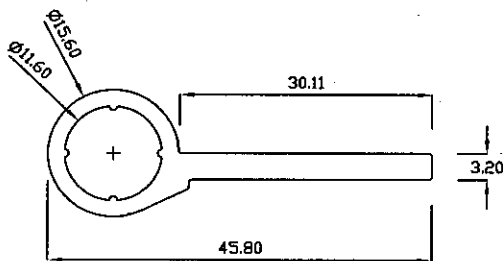
# EXTRUSION

# VALCO

## MISC SECTIONS

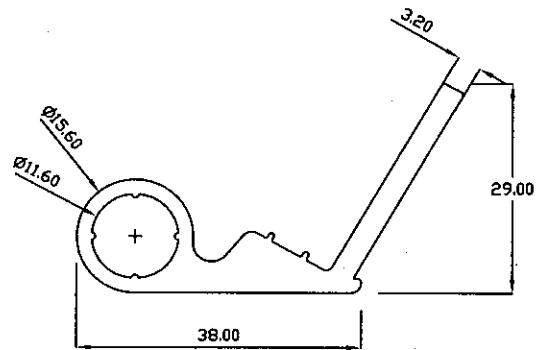
17699

0.515 Kg/m



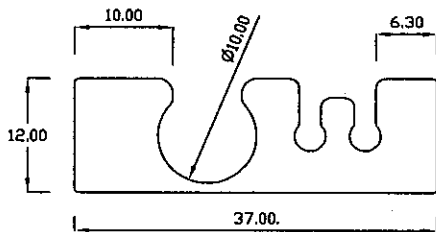
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0.840Kg/m



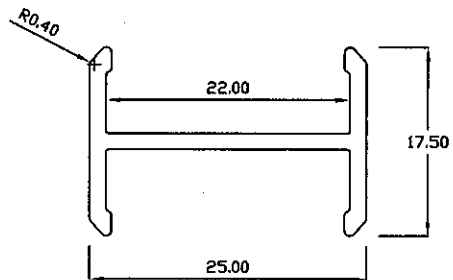
17703

0.842 Kg/m



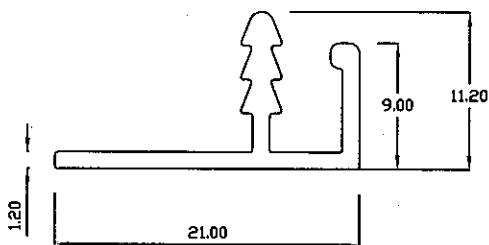
17704

0.236 Kg/m



17707

0.150 Kg/m



17708

0.407 Kg/m

