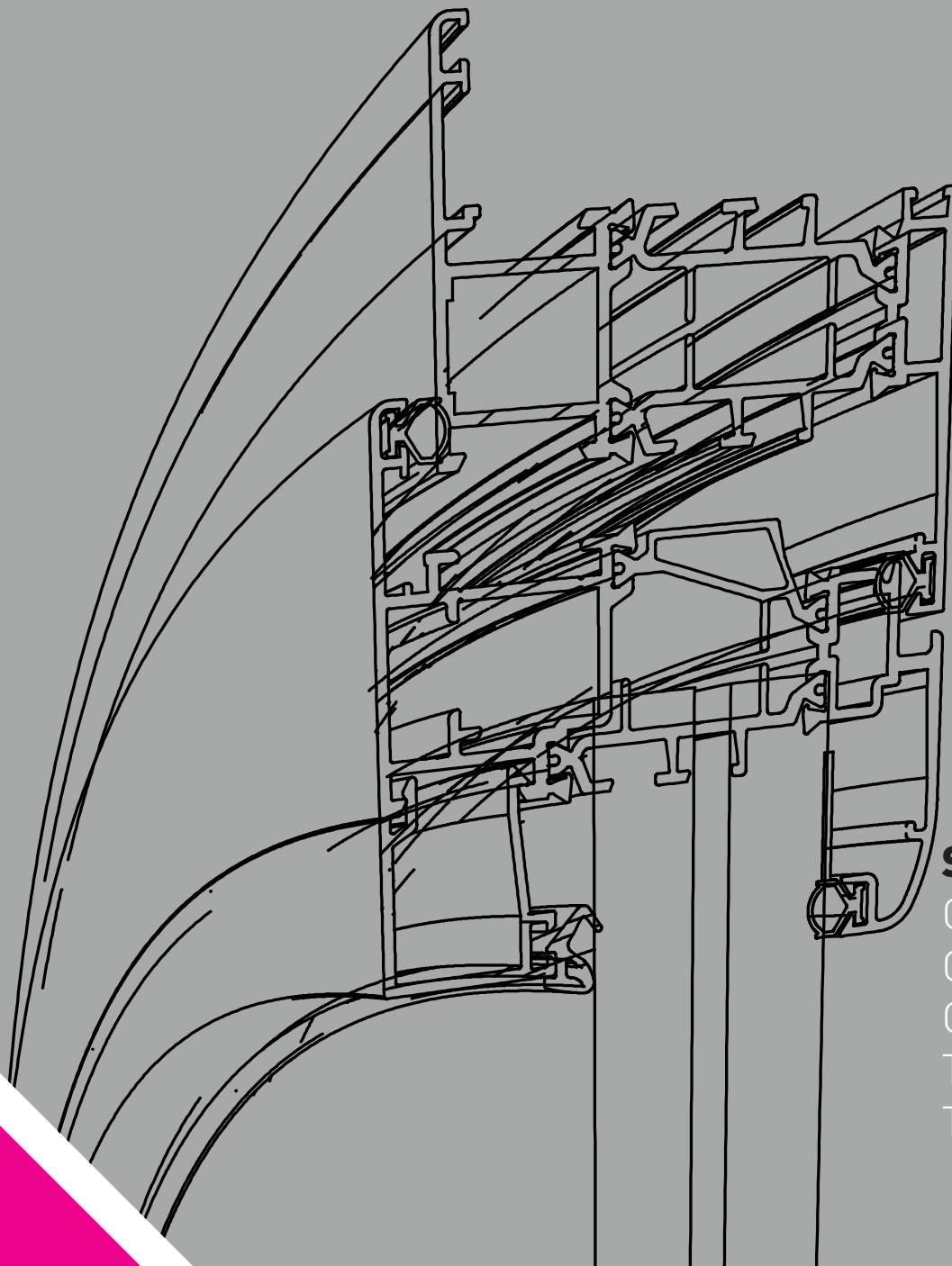




SERIE PROFILI

CX550

CX650

CX750

TOP40

THERMAL

LISTINO PROFILI CURVABILI

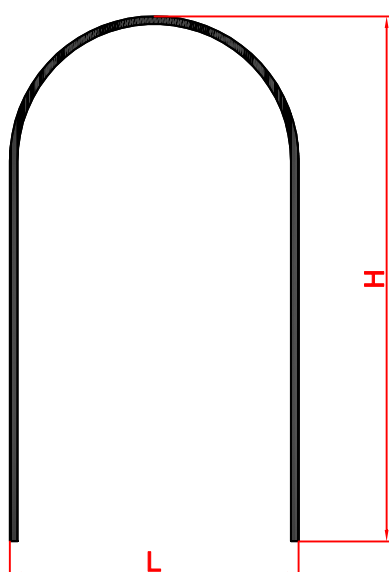
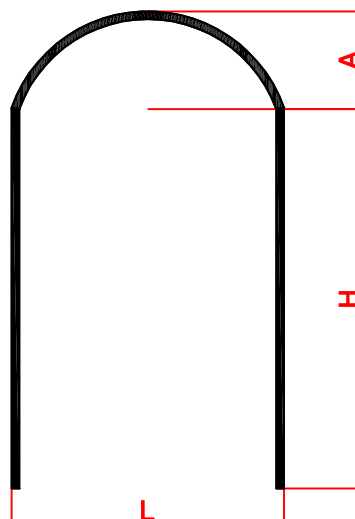
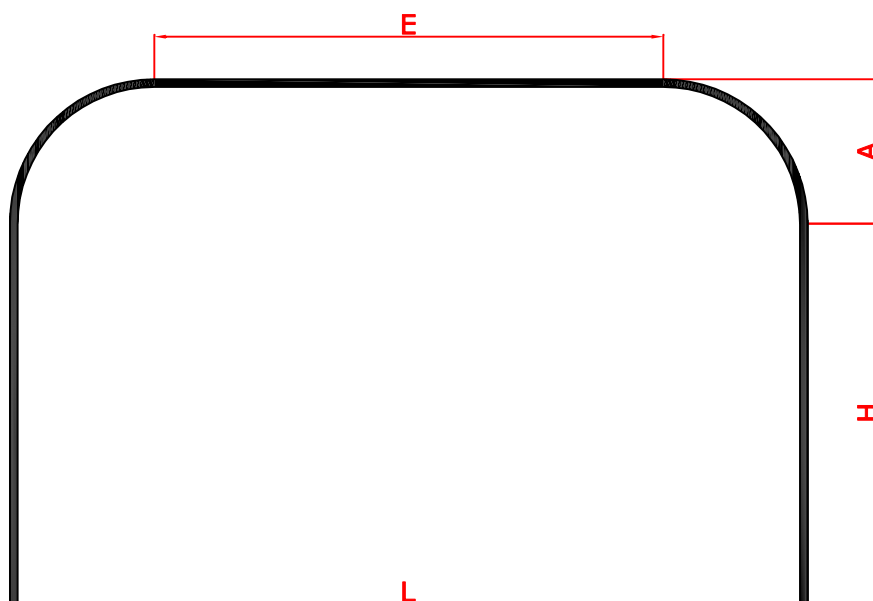
COMAS
G R O U P

Distributore prodotti

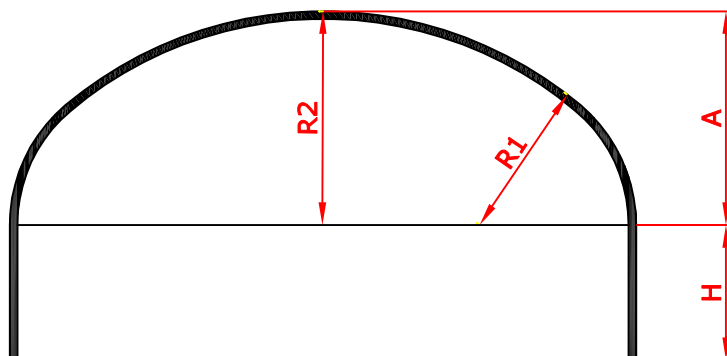


Accorgimenti importanti:

I seguenti disegni raffigurano sono le varie tipologie di curve che riusciamo a realizzare con i nostri sistemi. Inoltre sono presenti sulle figure, vari riferimenti di misure che ci occorrono per realizzare le curve. In fase di ordine/ preventivo ci occorre avere queste misure.

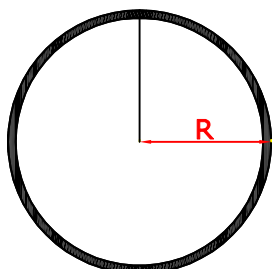
CURVA TUTTO SESTO**CURVA SESTO RIBASSATO****ARCO RETTANGOLO**

ARCO TRE RAGGI

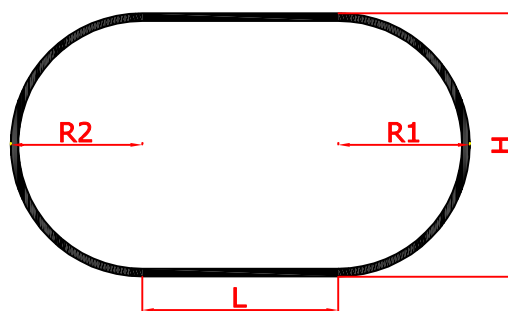
**Accorgimenti importanti:**

- Nelle curve a 3 raggi bisogna ordinare il materiale doppio per la calibratura, poichè non si garantisce alle prime calibrazioni il corretto risultato. Nel caso le curve alle prime calibrazioni risulteranno idonee, il materiale aggiuntivo verrà restituito.

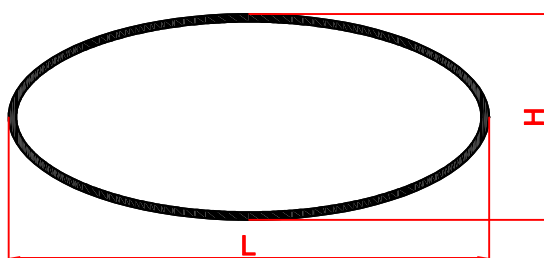
OBLÒ



DOPPIO SEMICERCHIO



OVALE



COMAS

G R O U P



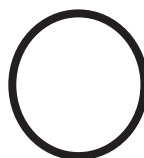
Elenco profili
curvabili



ALCUSR40...



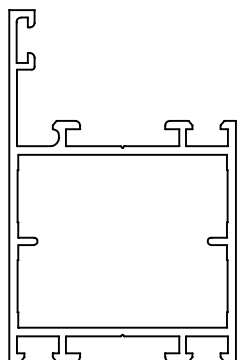
ALCUTS40...



ALCUOB40...

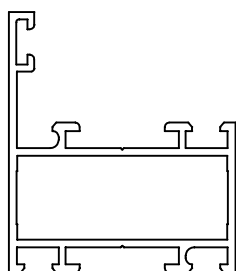


ALCUOV40...



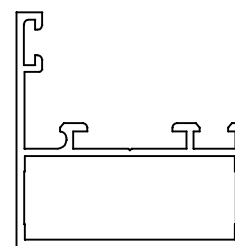
TO40.105

kg/ml 0.861
Raggio min = 450 mm



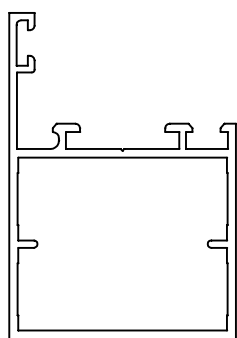
TO40.101

kg/ml 0.702
Raggio min = 400 mm



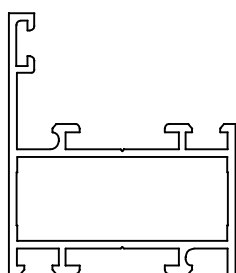
TO40.130

kg/ml 0.607
Raggio min = 400 mm



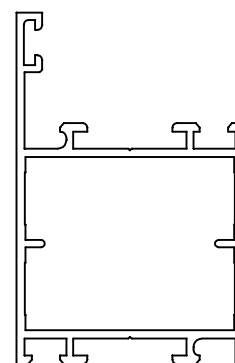
TO40.131

kg/ml 0.800
Raggio min = 450 mm



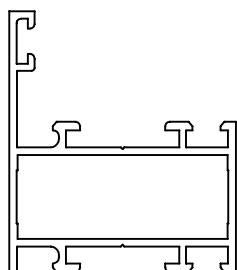
TO40.102

kg/ml 0.800
Raggio min = 450 mm



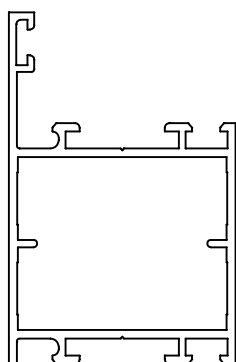
TO40.106

kg/ml 1.000
Raggio min = 500 mm



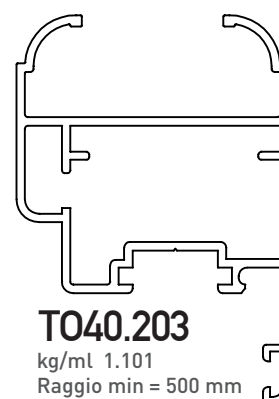
TO40.103

kg/ml 0.803
Raggio min = 450 mm



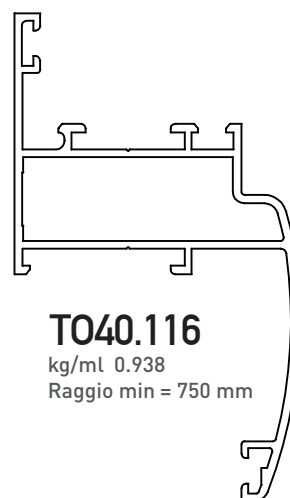
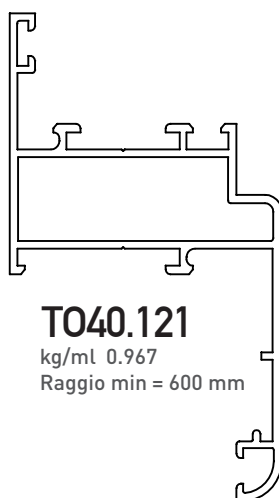
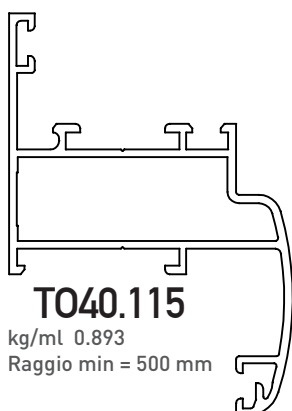
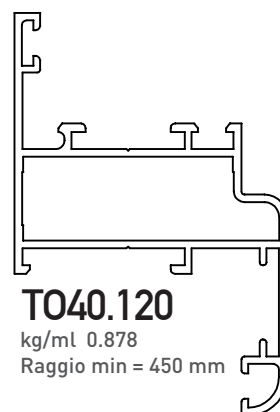
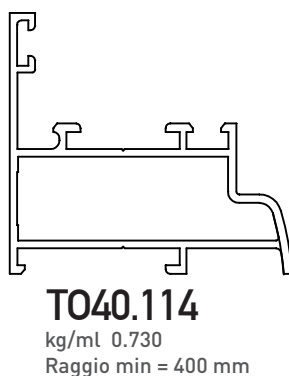
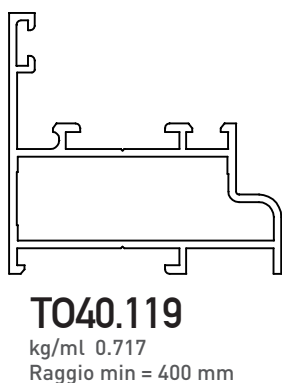
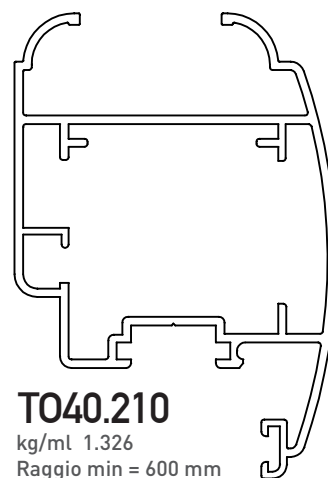
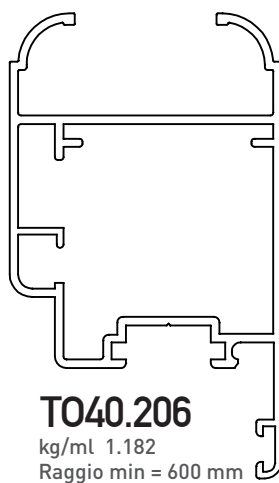
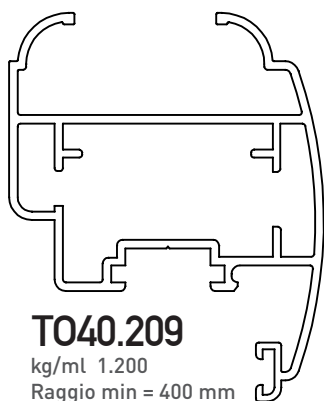
TO40.107

kg/ml 1.000
Raggio min = 500 mm

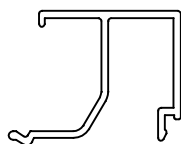


TO40.203

kg/ml 1.101
Raggio min = 500 mm

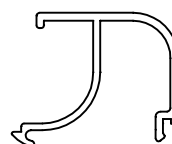


FERMAVETRO

**T040.529**

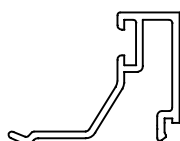
kg/ml 0.284

Raggio min = 450 mm

**T040.524**

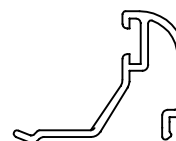
kg/ml 0.282

Raggio min = 400 mm

**T040.526**

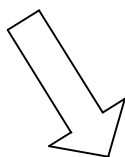
kg/ml 0.265

Raggio min = 400 mm

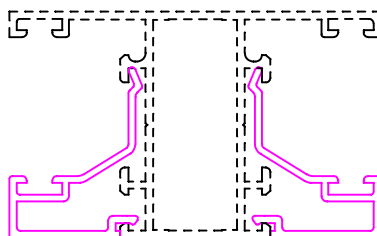
**T040.521**

kg/ml 0.256

Raggio min = 400 mm



CURVATURA INVERSA
+50% rispetto al prezzo
curva normale



CURVATURA NORMALE

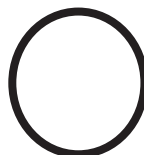
T040.526*



ALCUSR55...



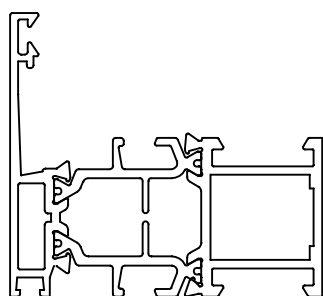
ALCUTS55...



ALCUOB455..

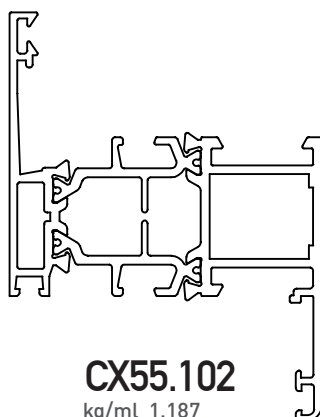


ALCUOV55...



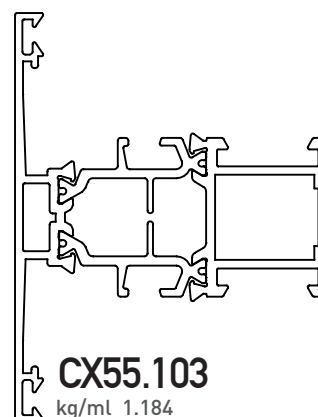
CX55.101

kg/ml 1.077
Raggio min = 420 mm



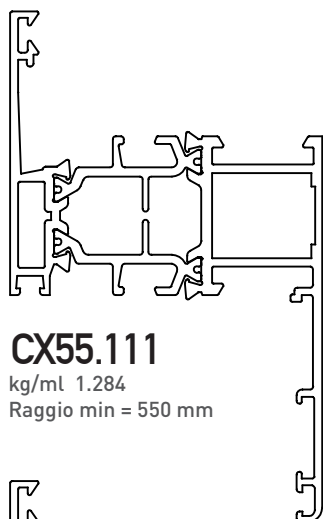
CX55.102

kg/ml 1.187
Raggio min = 430 mm



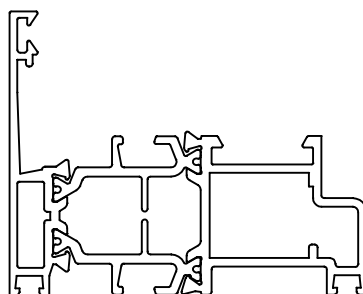
CX55.103

kg/ml 1.184
Raggio min = 450mm



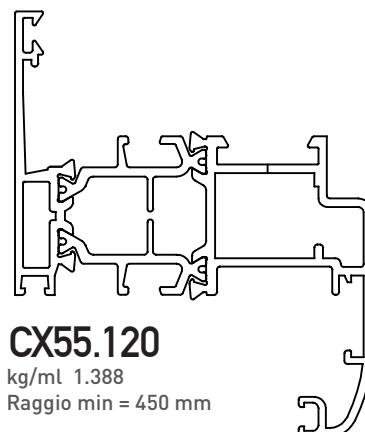
CX55.111

kg/ml 1.284
Raggio min = 550 mm



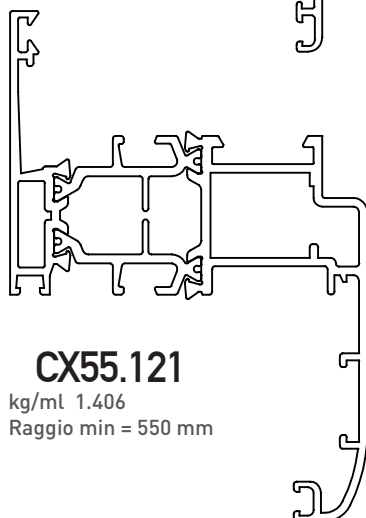
CX55.119

kg/ml 1.144
Raggio min = 420 mm



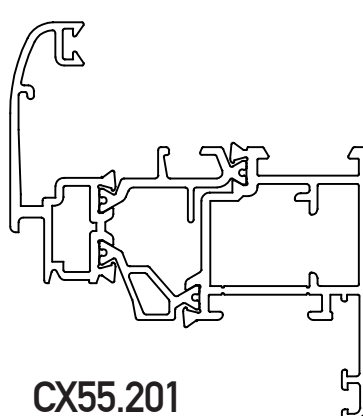
CX55.120

kg/ml 1.388
Raggio min = 450 mm



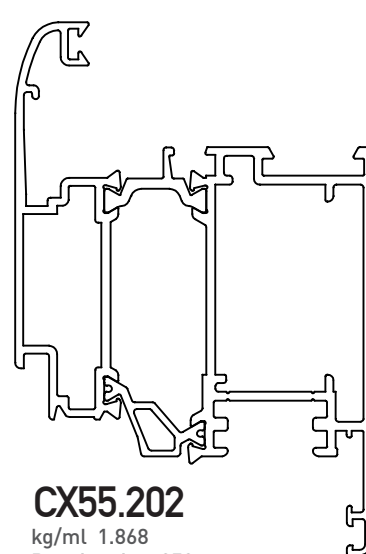
CX55.121

kg/ml 1.406
Raggio min = 550 mm



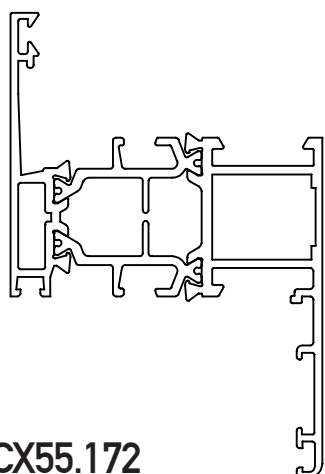
CX55.201

kg/ml 1.391
Raggio min = 430 mm



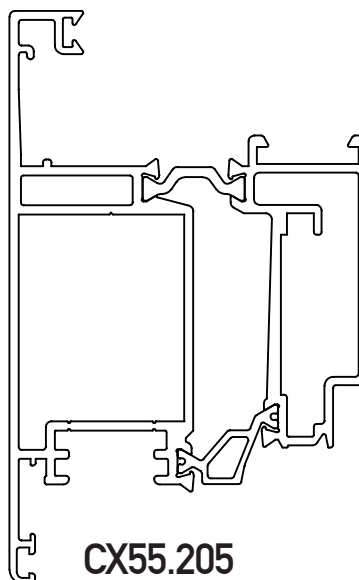
CX55.202

kg/ml 1.868
Raggio min = 850 mm



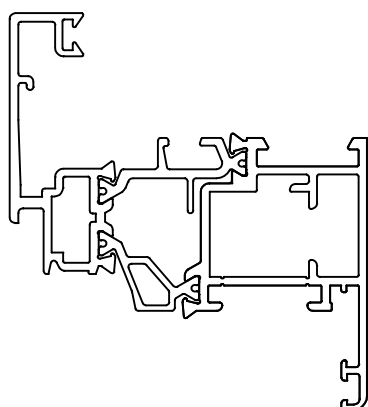
CX55.172

kg/ml 1.247
Raggio min = ND mm



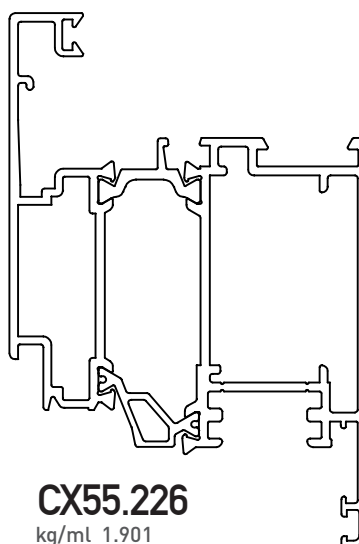
CX55.205

kg/ml 2.150
Raggio min = 850 mm



CX55.215

kg/ml 1.350
Raggio min = 430 mm



CX55.226

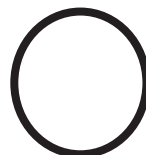
kg/ml 1.901
Raggio min = 850 mm



ALCUSR65...



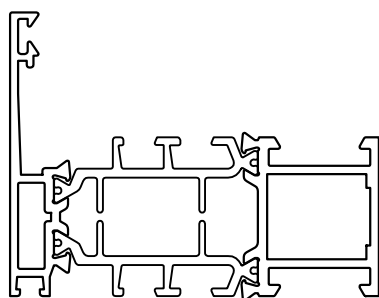
ALCUTS65...



ALCUOB465..

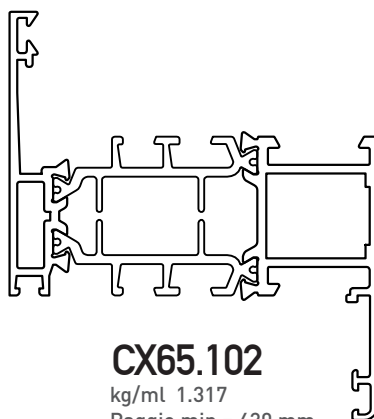


ALCUOV65...



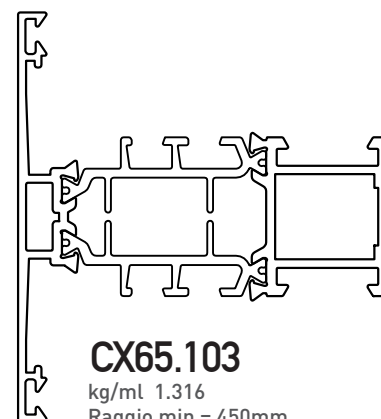
CX65.101

kg/ml 1.207
Raggio min = 420 mm



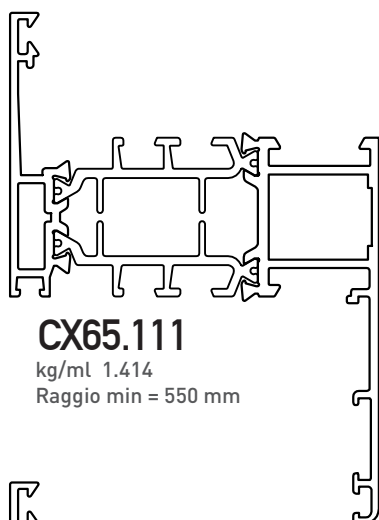
CX65.102

kg/ml 1.317
Raggio min = 430 mm



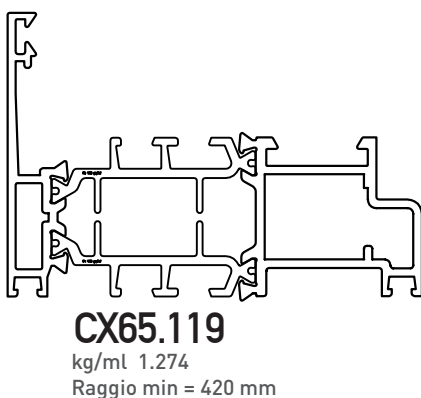
CX65.103

kg/ml 1.316
Raggio min = 450 mm



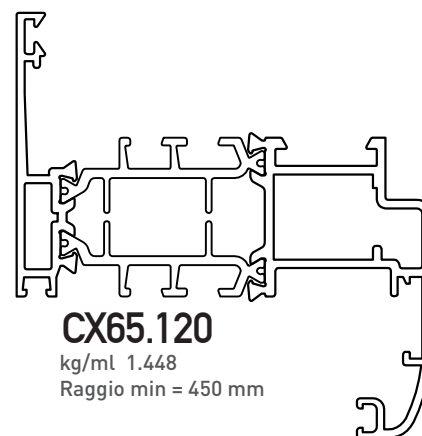
CX65.111

kg/ml 1.414
Raggio min = 550 mm



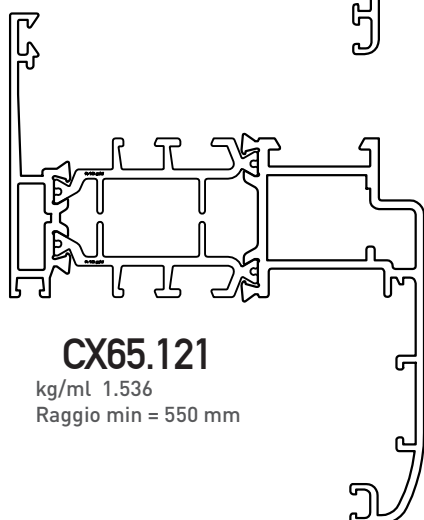
CX65.119

kg/ml 1.274
Raggio min = 420 mm



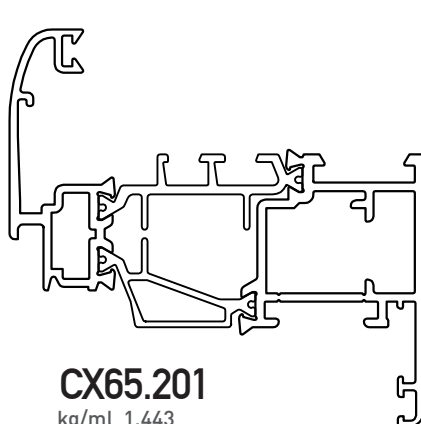
CX65.120

kg/ml 1.448
Raggio min = 450 mm



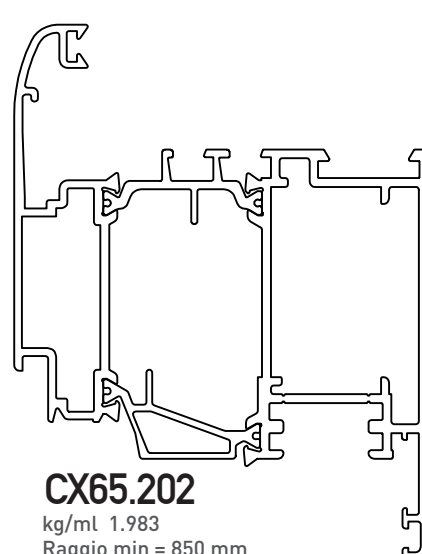
CX65.121

kg/ml 1.536
Raggio min = 550 mm



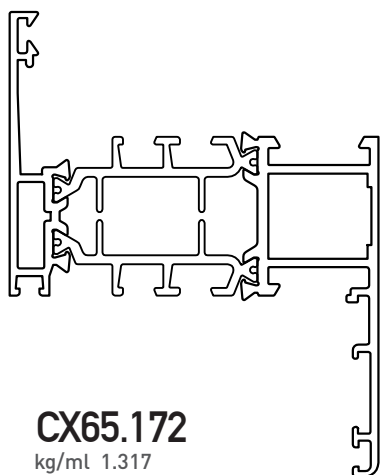
CX65.201

kg/ml 1.443
Raggio min = 430 mm



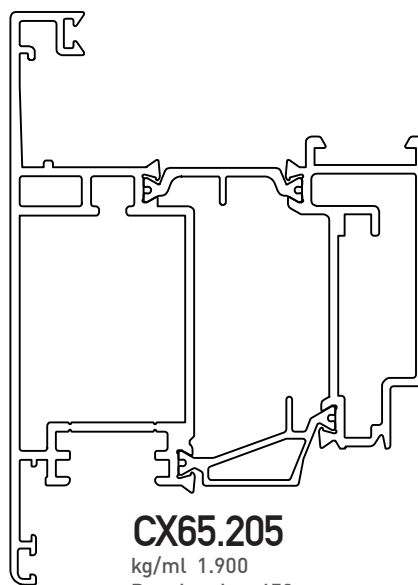
CX65.202

kg/ml 1.983
Raggio min = 850 mm



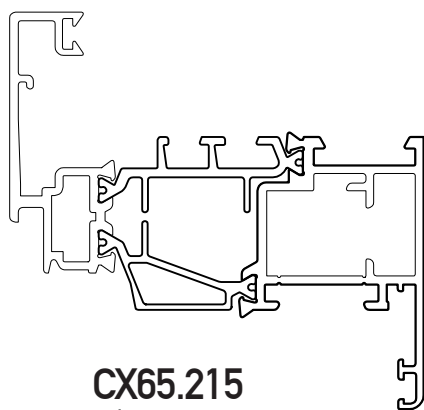
CX65.172

kg/ml 1.317
Raggio min = ND mm



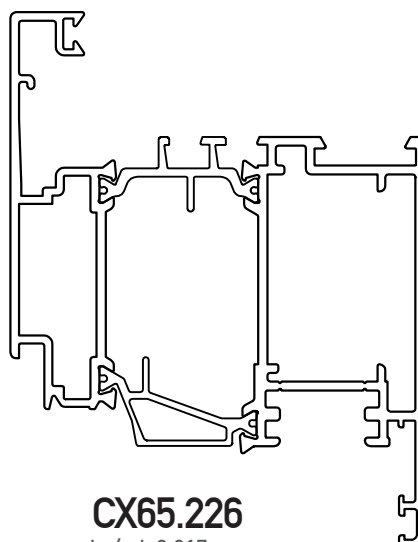
CX65.205

kg/ml 1.900
Raggio min = 650 mm



CX65.215

kg/ml 1.464
Raggio min = 400 mm



CX65.226

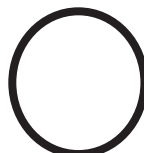
kg/ml 2.017
Raggio min = 850 mm



ALCUSR75...



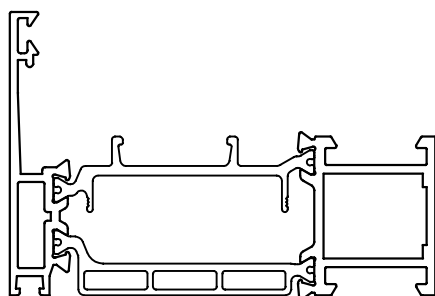
ALCUTS75...



ALCUOB475..

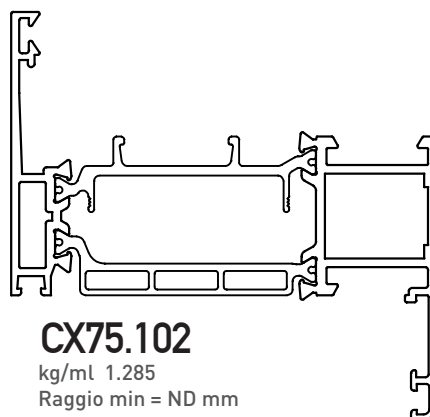


ALCUOV75...



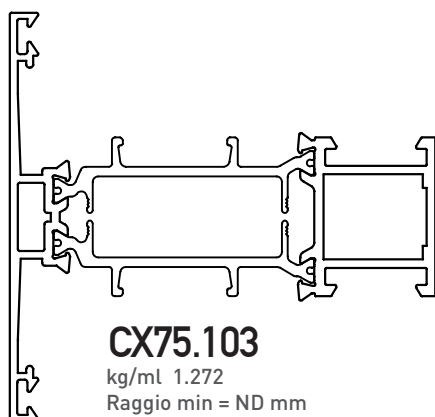
CX75.101

kg/ml 1.175
Raggio min = ND mm



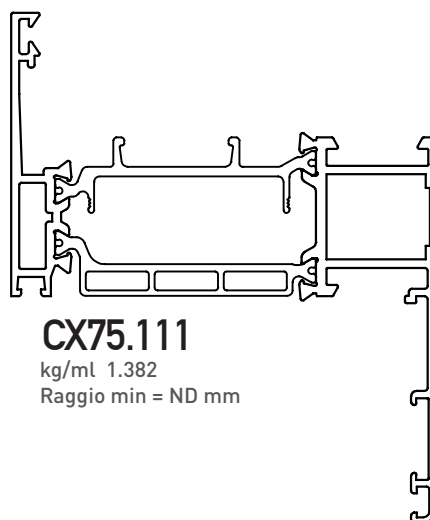
CX75.102

kg/ml 1.285
Raggio min = ND mm



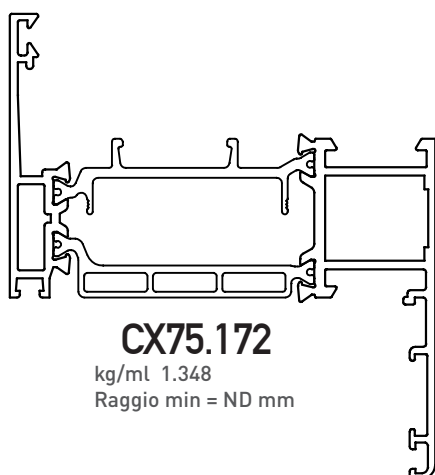
CX75.103

kg/ml 1.272
Raggio min = ND mm



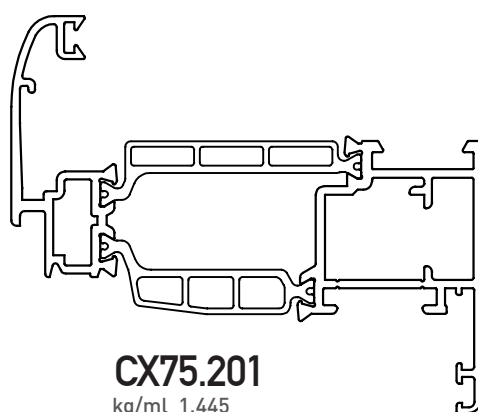
CX75.111

kg/ml 1.382
Raggio min = ND mm



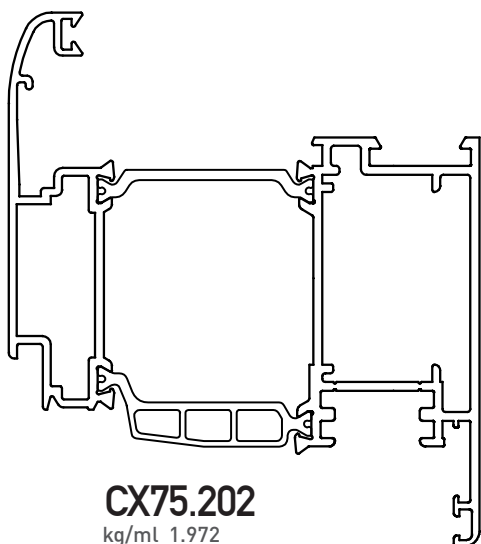
CX75.172

kg/ml 1.348
Raggio min = ND mm



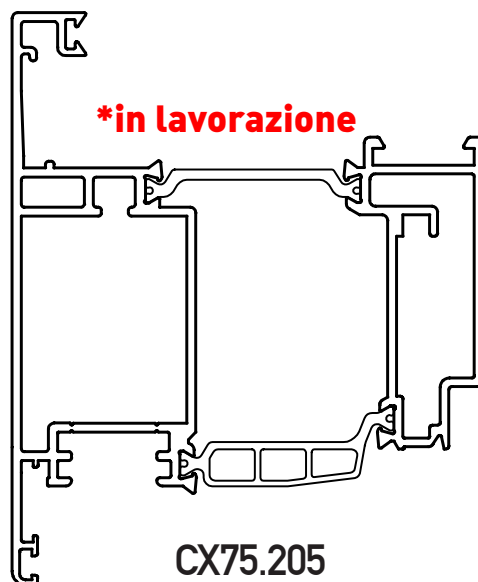
CX75.201

kg/ml 1.445
Raggio min = ND mm

**CX75.202**

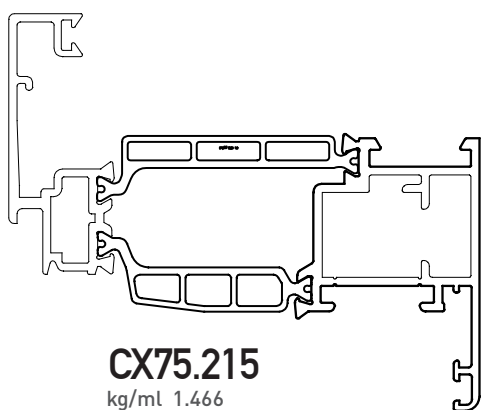
kg/ml 1.972

Raggio min = ND mm

***in lavorazione****CX75.205**

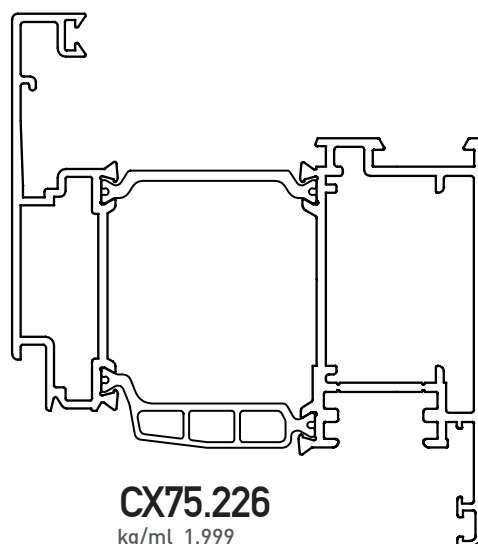
kg/ml 2.261

Raggio min = ND mm

**CX75.215**

kg/ml 1.466

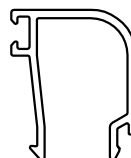
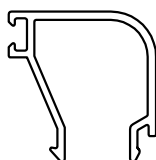
Raggio min = ND mm

**CX75.226**

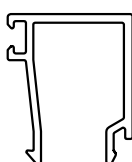
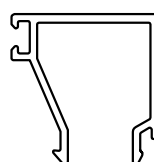
kg/ml 1.999

Raggio min = ND mm

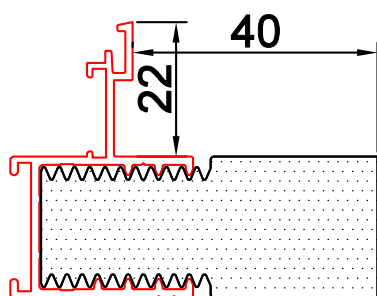
FERMAVETRO

**CX70.521**kg/ml 0.266
Raggio min = 400 mm**CX70.523**kg/ml 0.294
Raggio min = 400 mm**CX70.524**

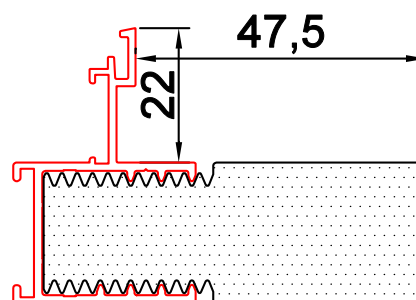
kg/ml 0.314

**CX70.526**kg/ml 0.270
Raggio min = 430 mm**CX65.528**kg/ml 0.307
Raggio min = 430 mm**CX65.529**

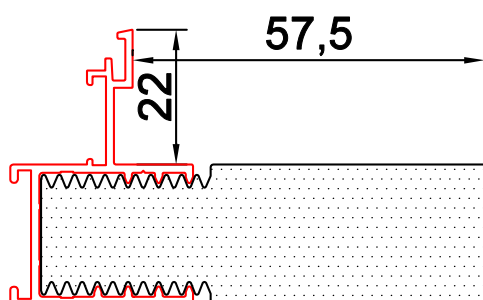
kg/ml 0.327

CONTROTELAIO THERMAL REGOLABILE ALETTA 22**TH1RS.22.0400**

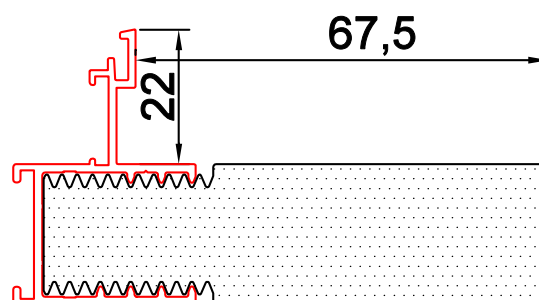
Raggio min = 400 mm

**TH1RS.22.0475**

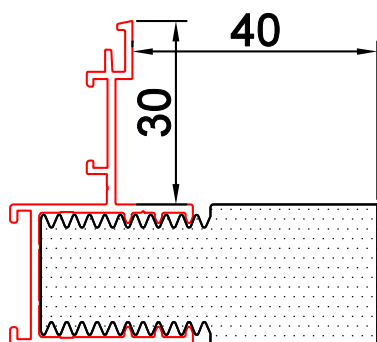
Raggio min = 400 mm

**TH1RS.22.0575**

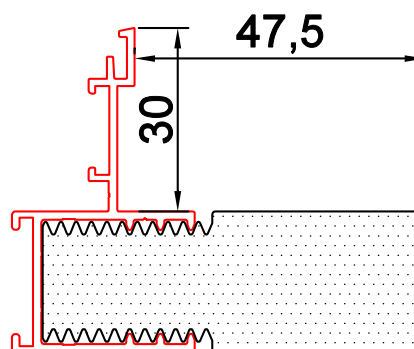
Raggio min = 400 mm

**TH1RS.22.0675**

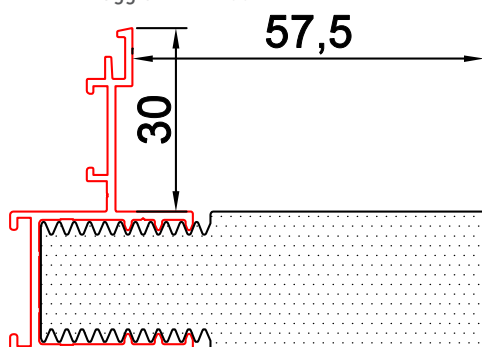
Raggio min = 400 mm

CONTROTELAIO THERMAL REGOLABILE ALETTA 30**TH1RS.30.0400**

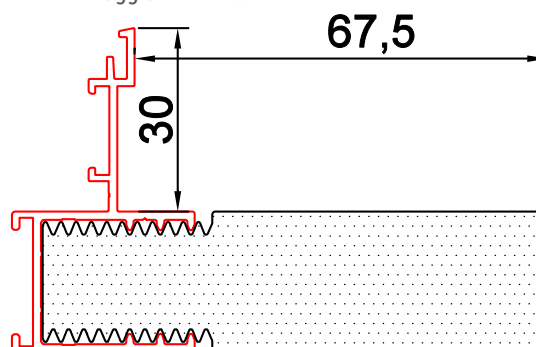
Raggio min = 400 mm

**TH1RS.30.0475**

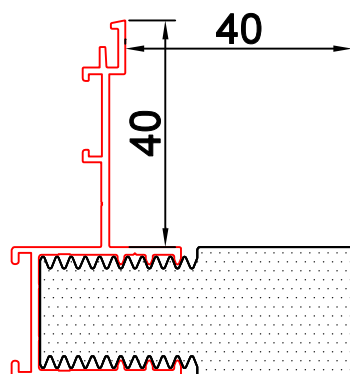
Raggio min = 400 mm

**TH1RS.30.0575**

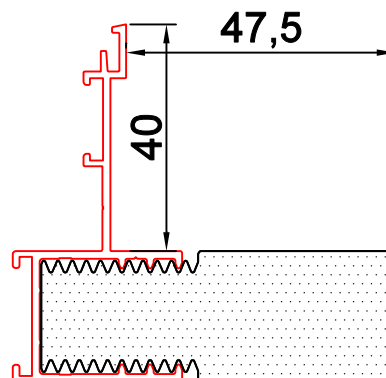
Raggio min = 400 mm

**TH1RS.30.0675**

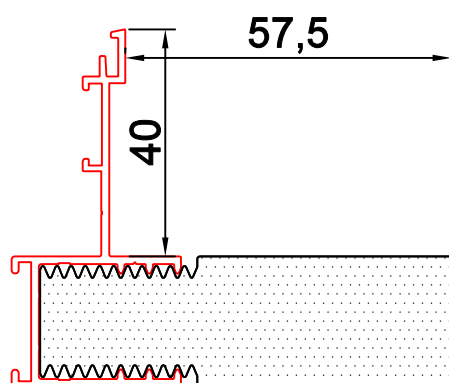
Raggio min = 400 mm

CONTROTELAIO THERMAL REGOLABILE ALETTA 40**TH1RS.40.0400**

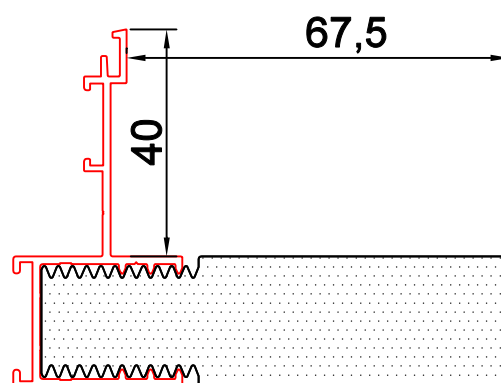
Raggio min = 420 mm

**TH1RS.40.0475**

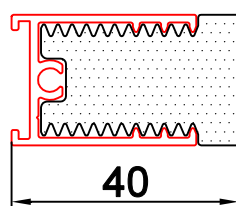
Raggio min = 420 mm

**TH1RS.40.0575**

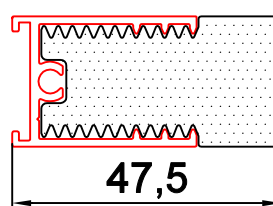
Raggio min = 420 mm

**TH1RS.40.0675**

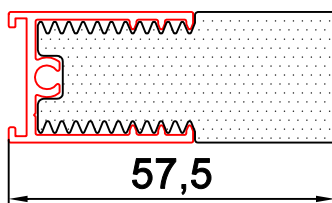
Raggio min = 420 mm

CONTROTELAIO THERMAL REGOLABILE**TE2R.0400**

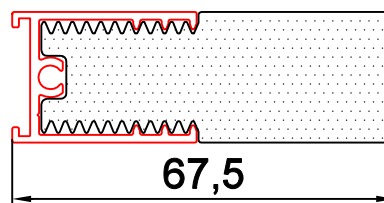
Raggio min = 400 mm

**TE2R.0475**

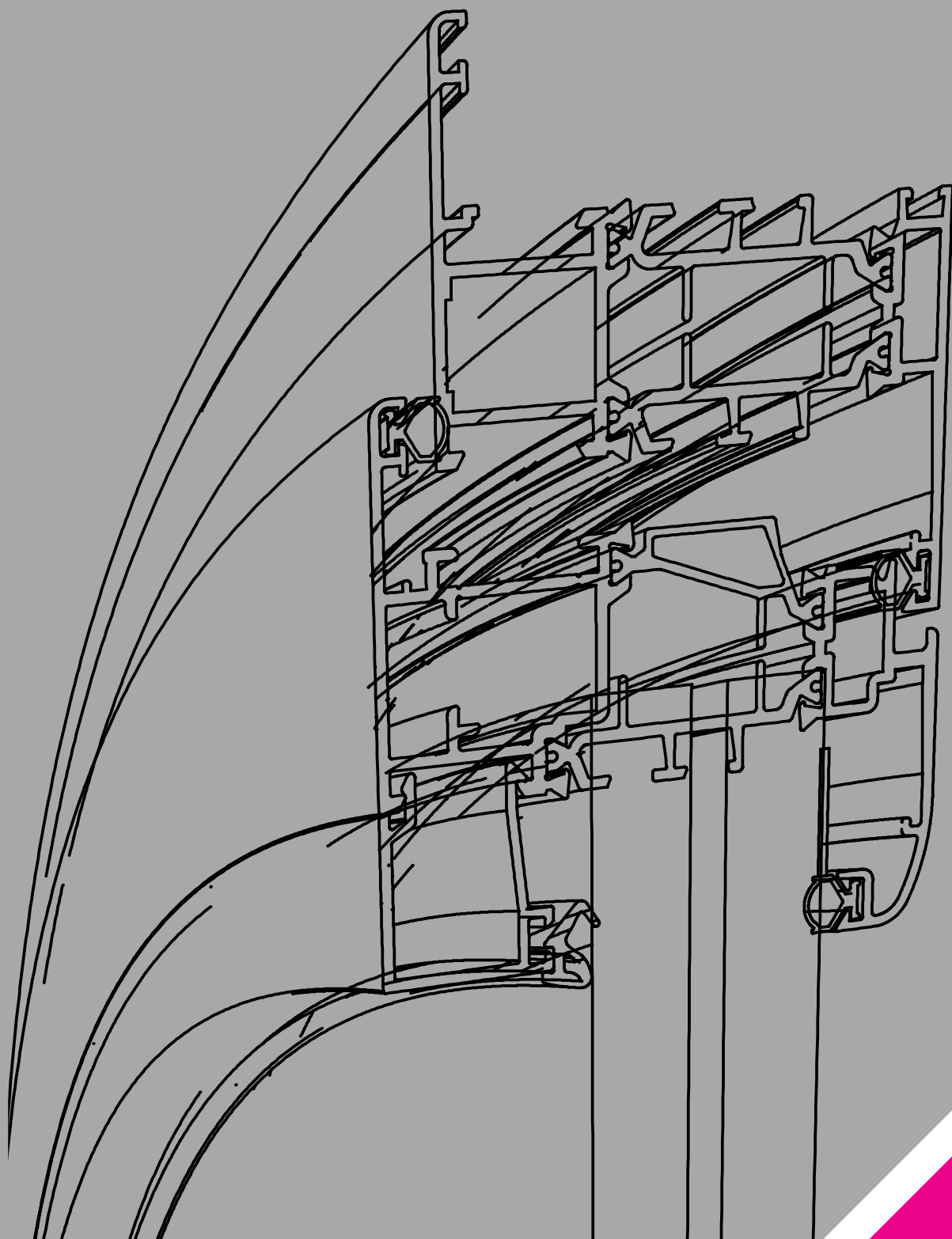
Raggio min = 400 mm

**TE2R.0575**

Raggio min = 400 mm

**TE2R.0675**

Raggio min = 400 mm



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