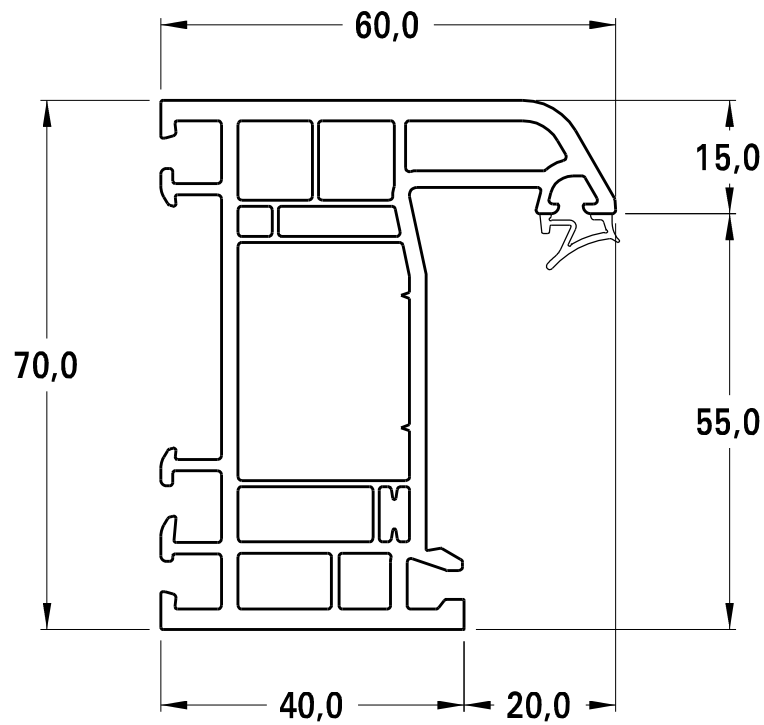


System in'Alpha70

Gamma prodotti
Gamme produits
Gama productos
Produktprogramm
Product range

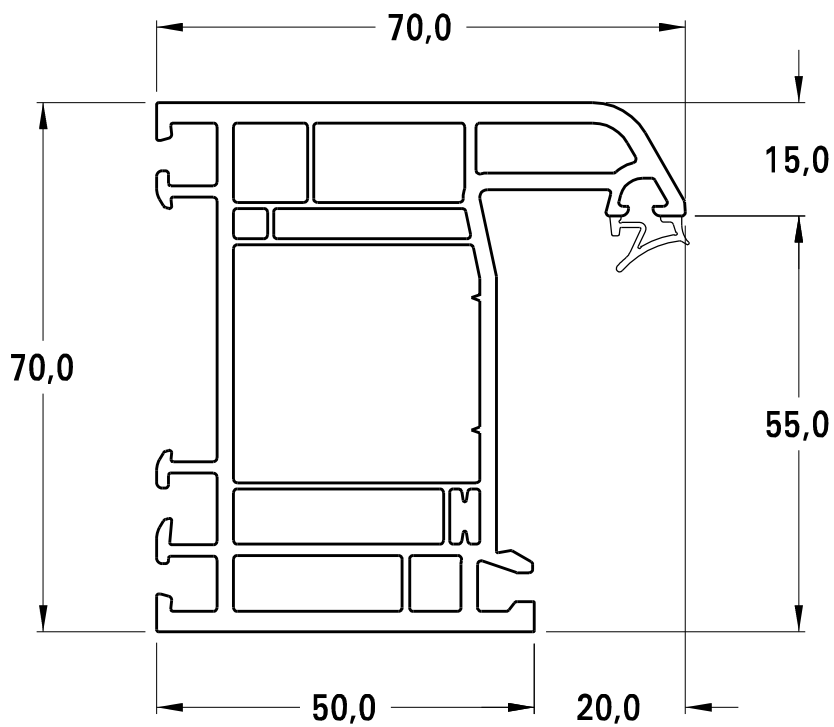
711 41

(20 C 30 - 20 O 30 - G 5550E)



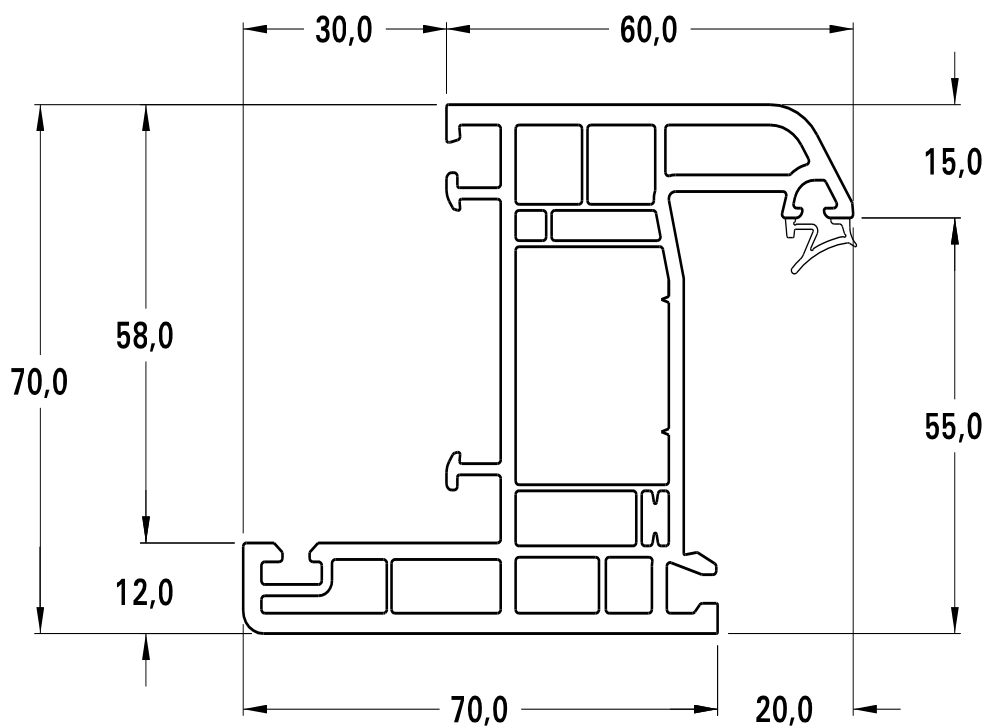
711 51

(30 C 30 - 30 O 30 - G 5550E)



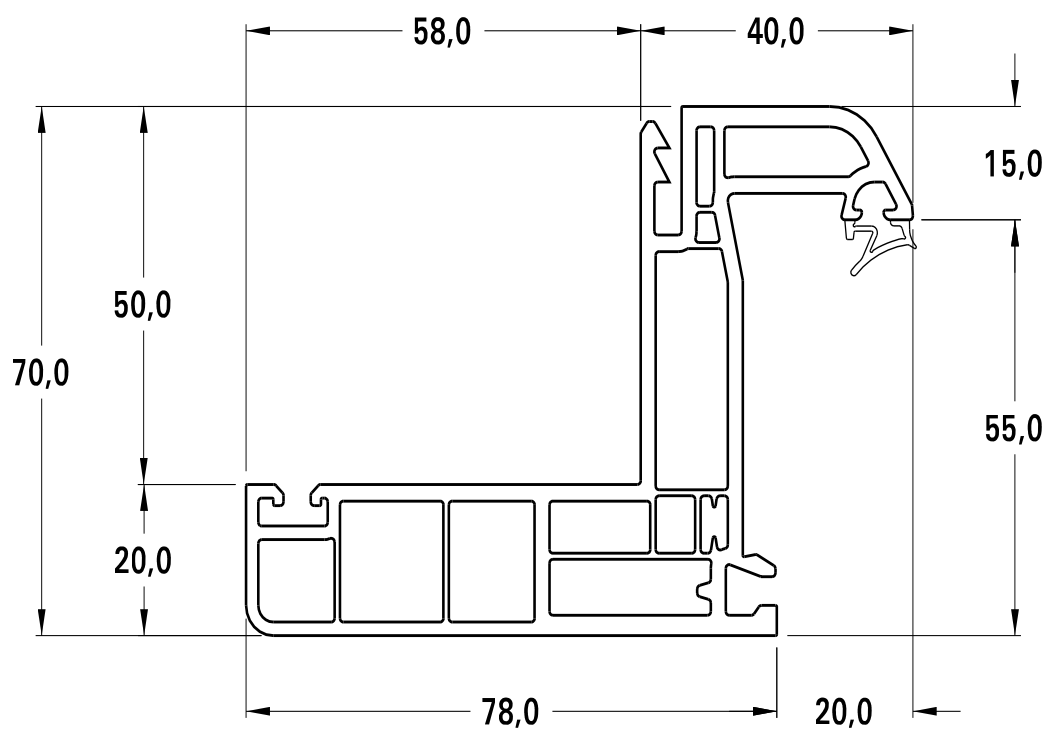
711 01

(20 C 30 - 20 O 30)



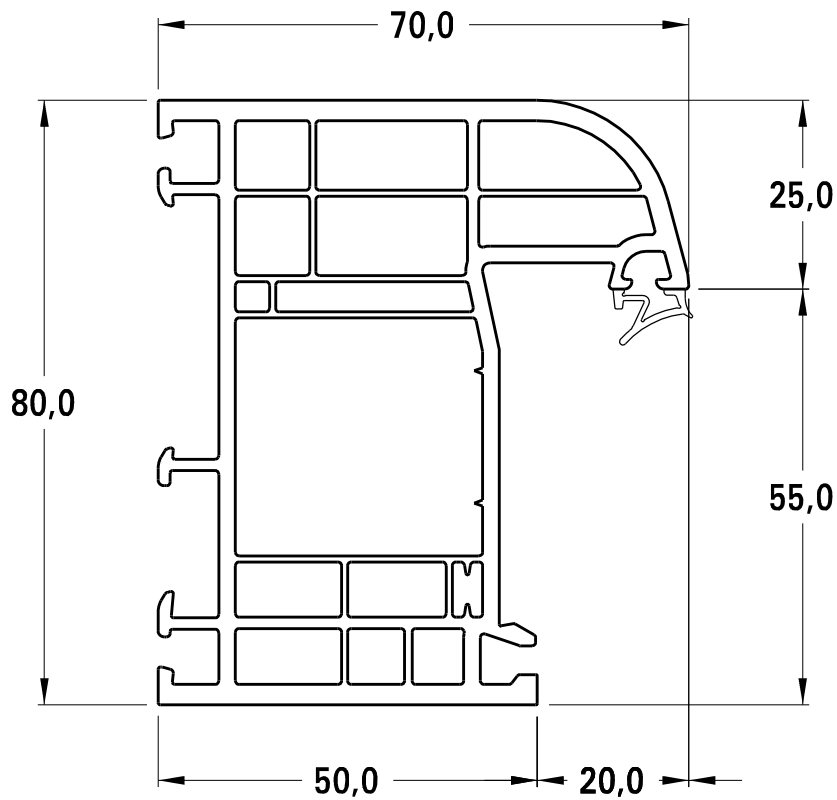
711 22

(RF 711 - R 4508 - G 5658E)



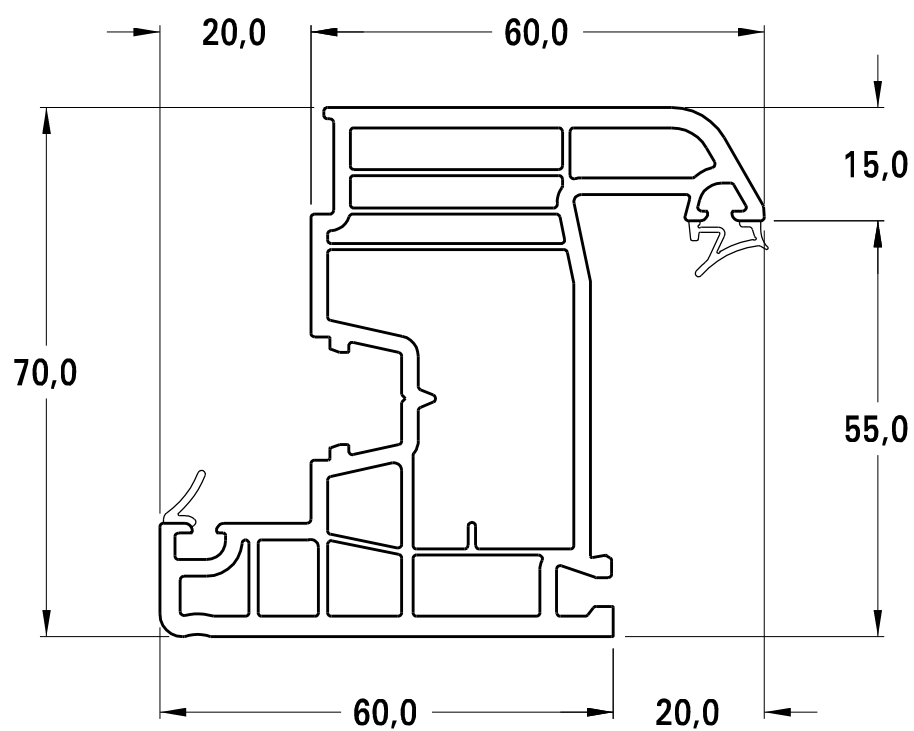
712 51

(30 C 30 - 30 O 30 - G 5550E)



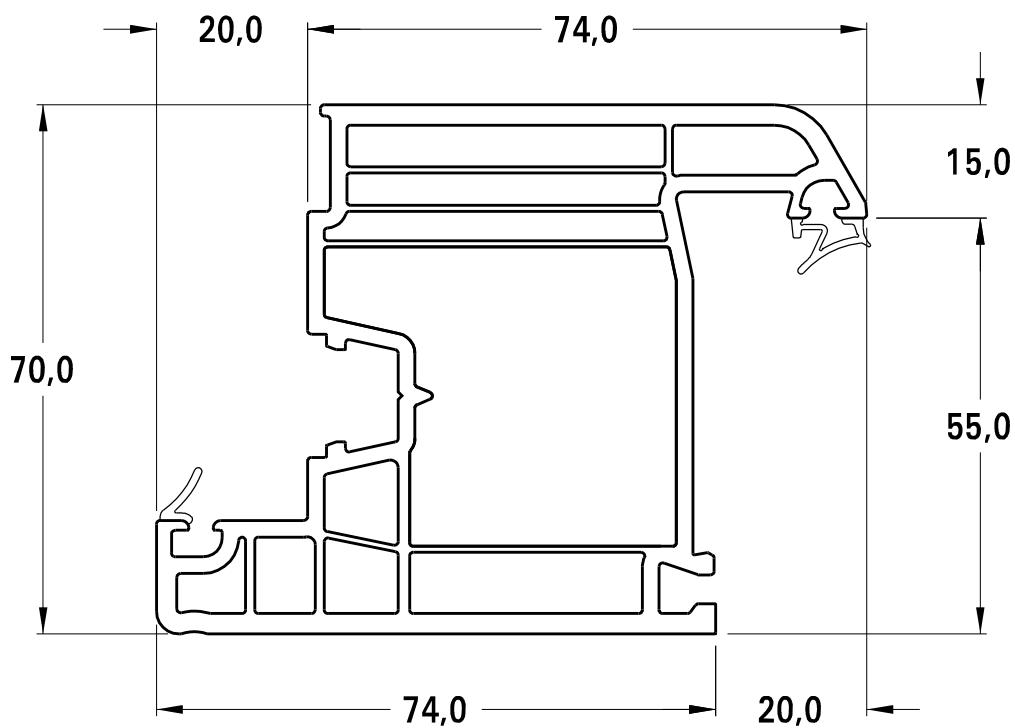
721 11

(RF 709 - RF 712)



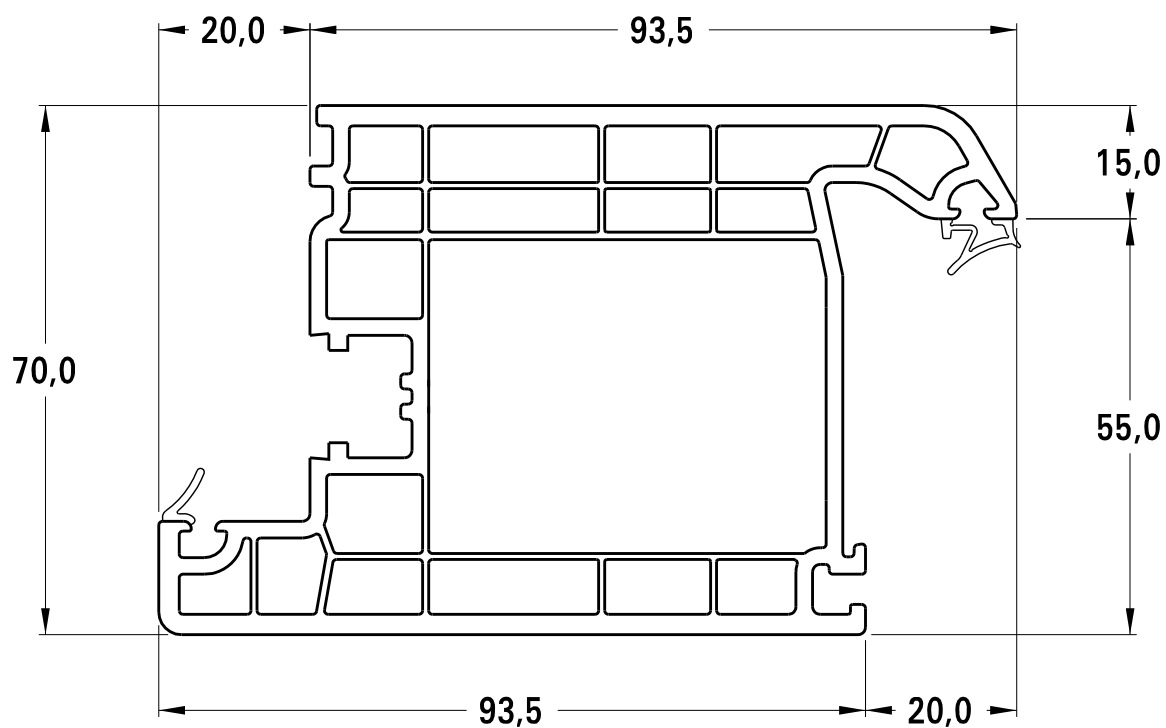
721 15

(RF 706 - RF 706P)



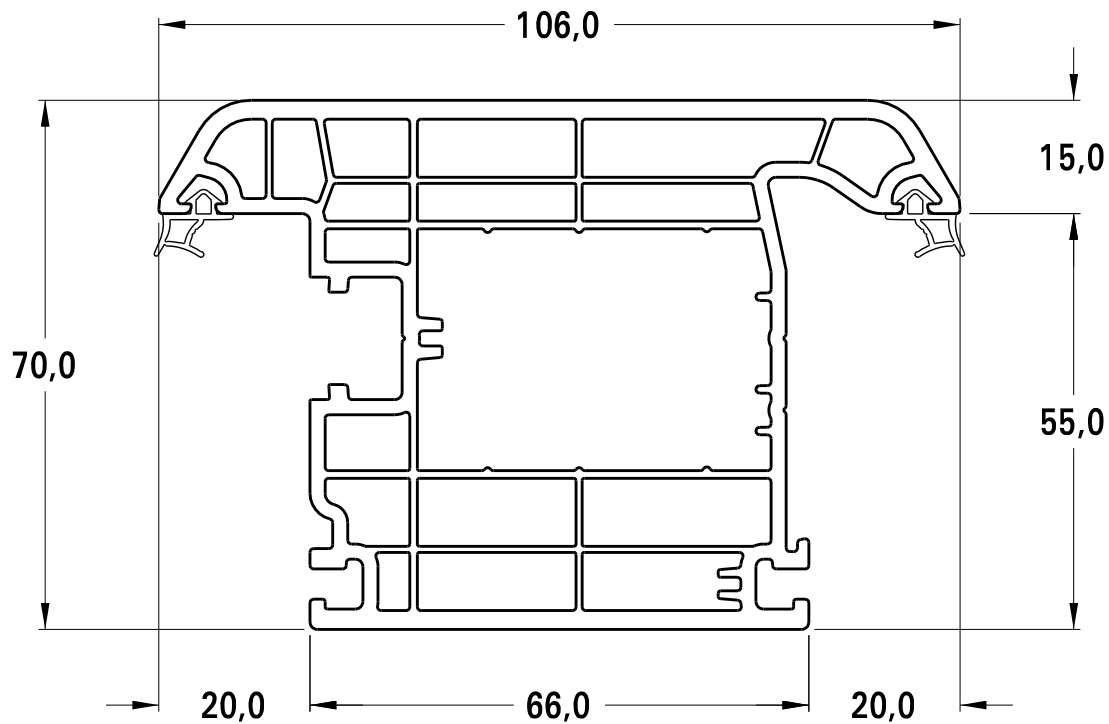
721 18

(40 O 50 - 40 O 50S - R 4534 - R 4534S - S 5805C)



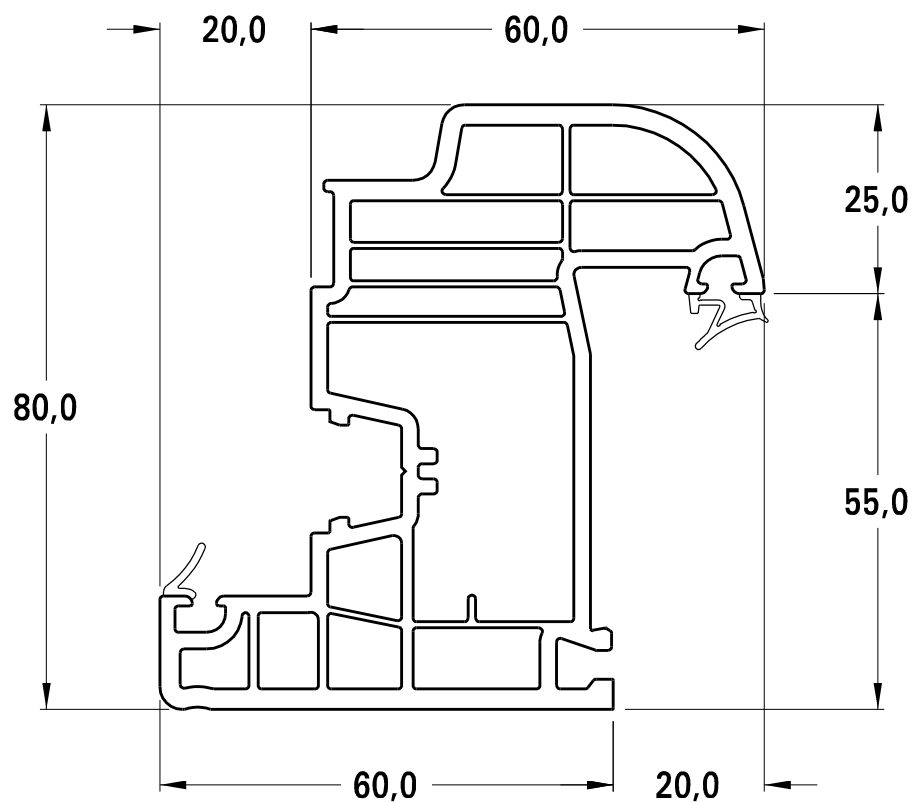
64 723

(R 4561 - R 4561S - S 5847 - S 7058)



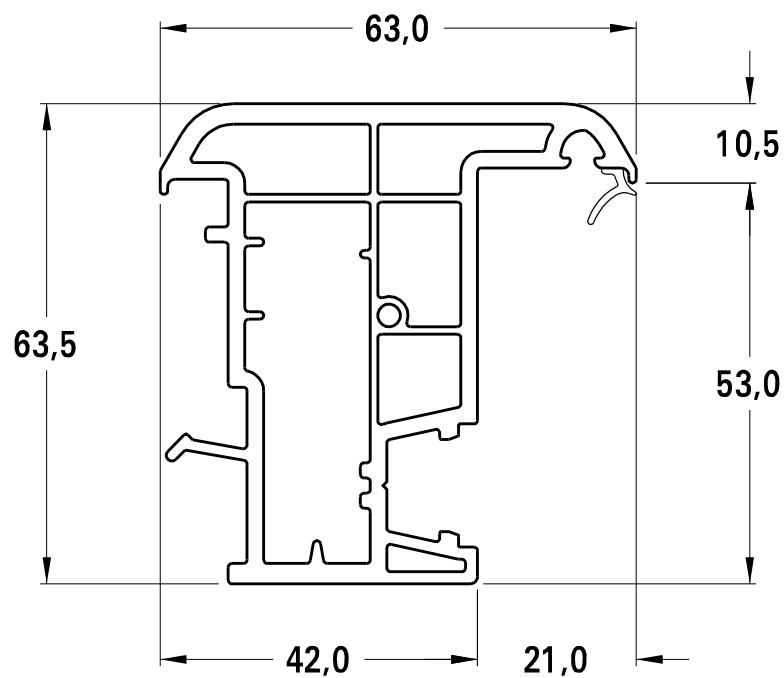
722 11

(RF 709 - RF 712)



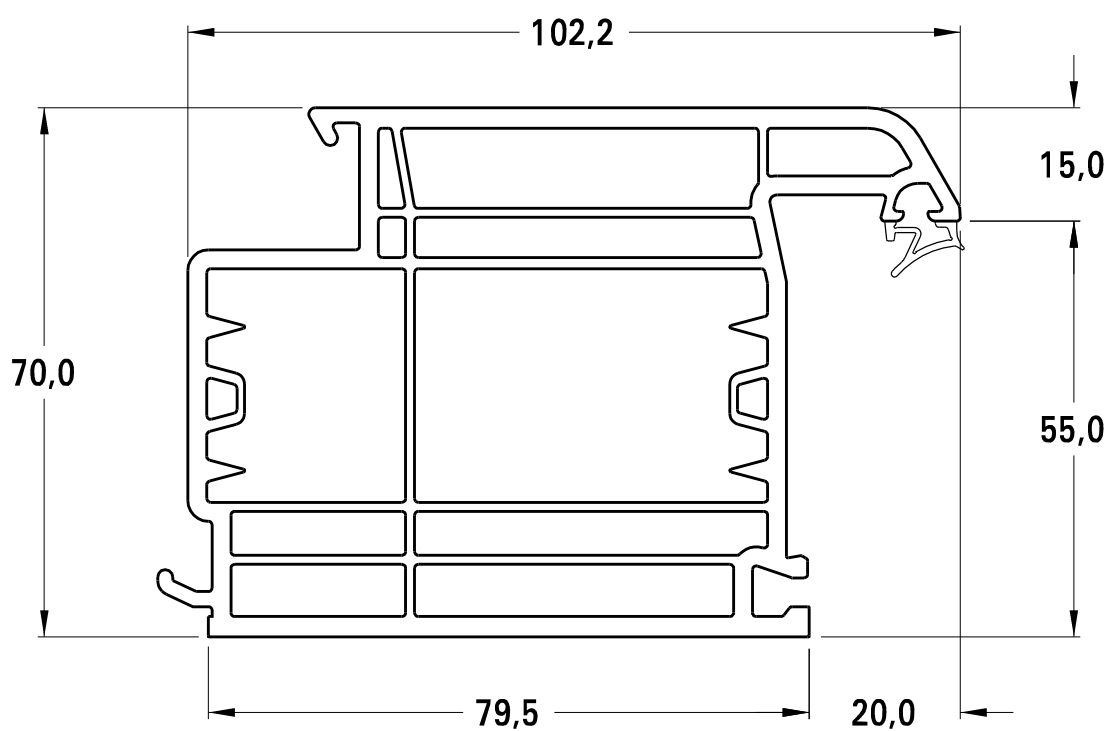
741 49

(AC 016 - AC 017 - RF 710)



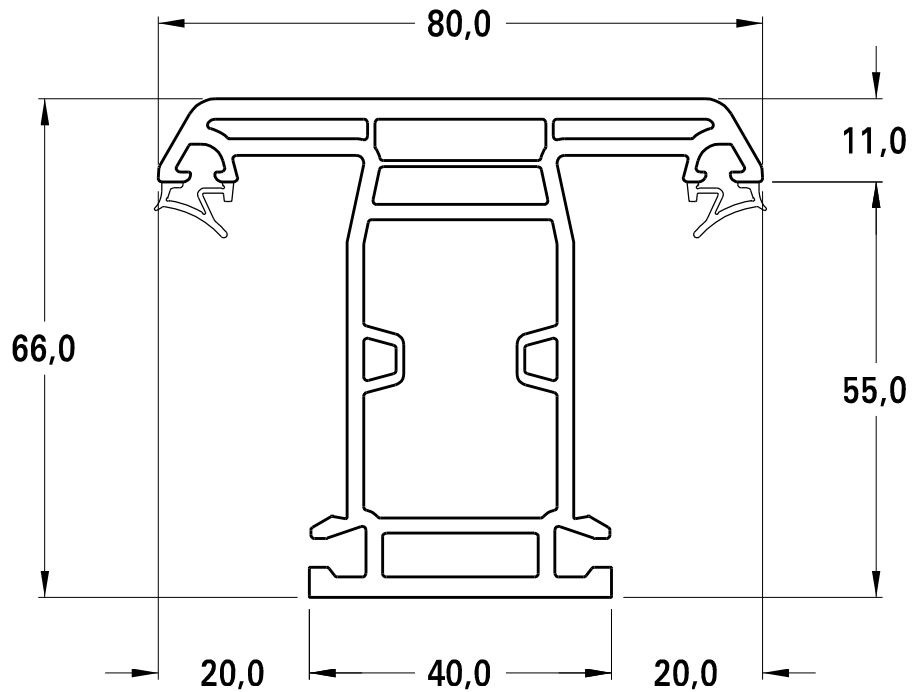
750 01

(R 4561 - 20 O 30 - A 5059 - A 5000)



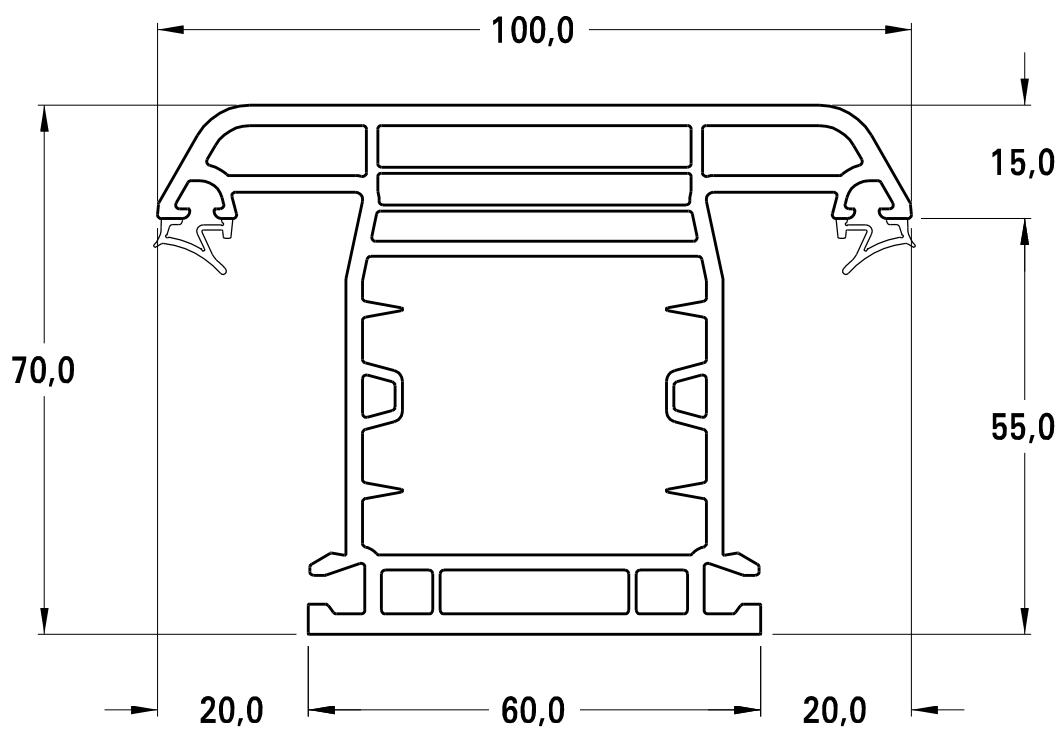
721 17

(RF 707 - AC 013 - AC 018 - 25 S 40)



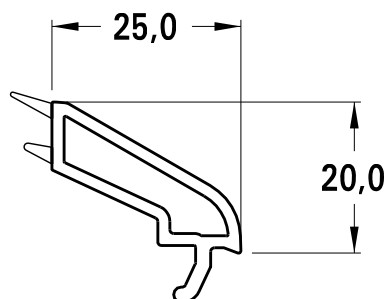
711 38

(AC 012 - AC 019 - RF 703)



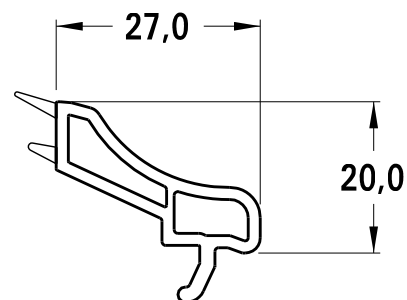
731 24

(24 mm)



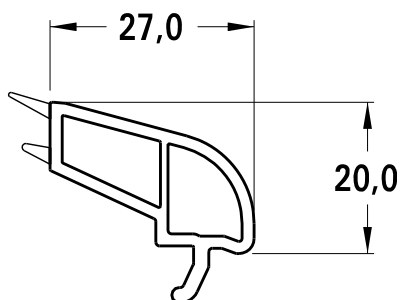
734 24

(24 mm)



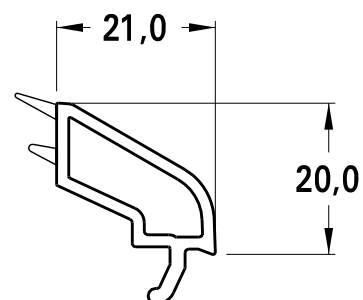
735 24

(24 mm)



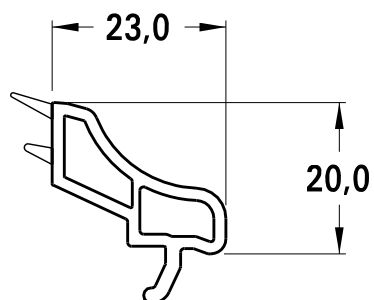
731 28

(28 mm)



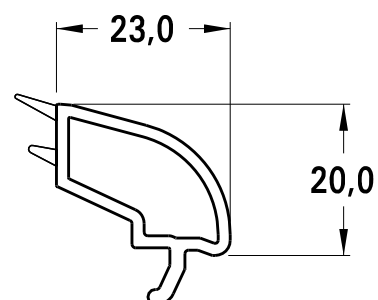
734 28

(28 mm)



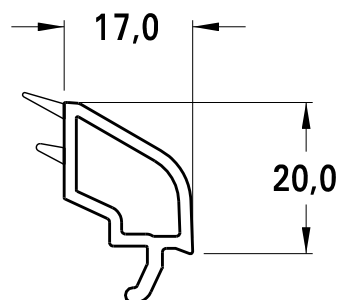
735 28

(28 mm)



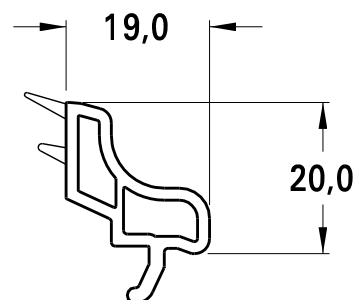
731 32

(32 mm)



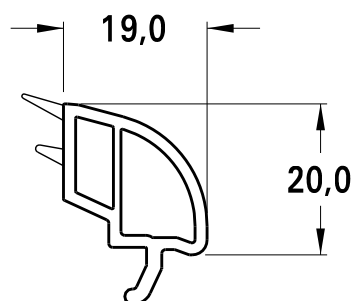
734 32

(32 mm)



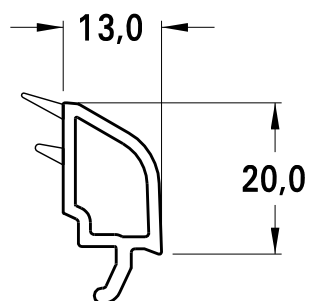
735 32

(32 mm)



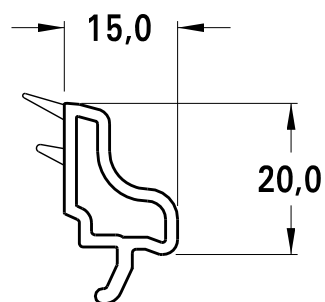
731 36

(36 mm)



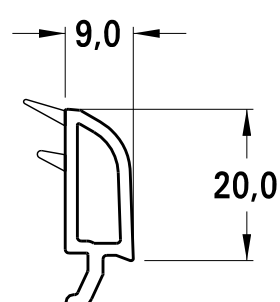
734 36

(36 mm)



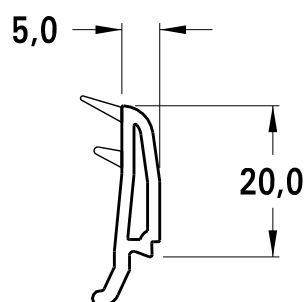
731 40

(40 mm)



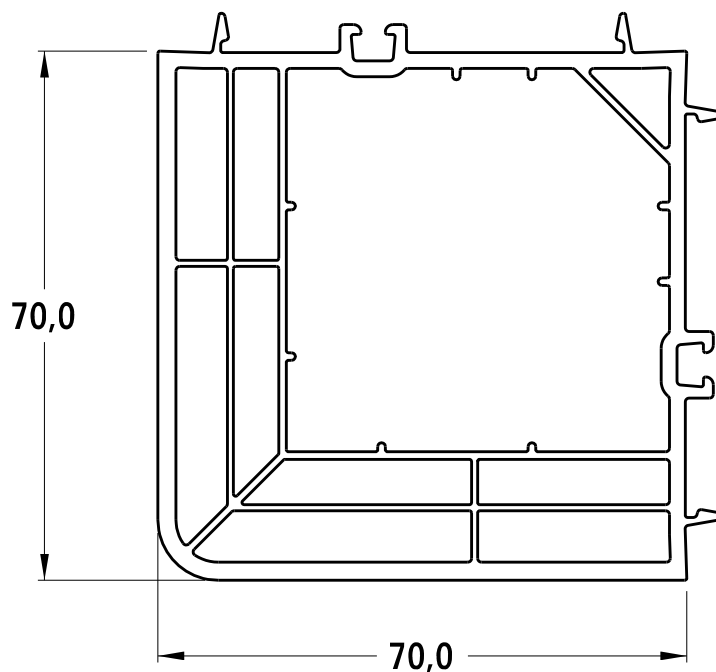
731 44

(44 mm)



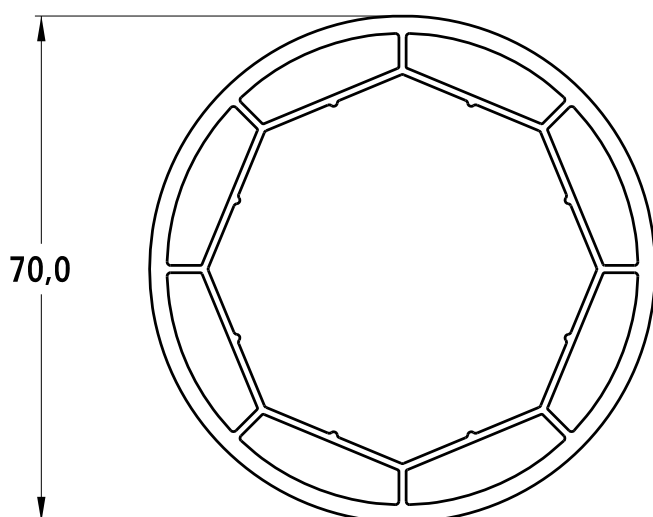
51 700

(R 4562 - G 5543E)



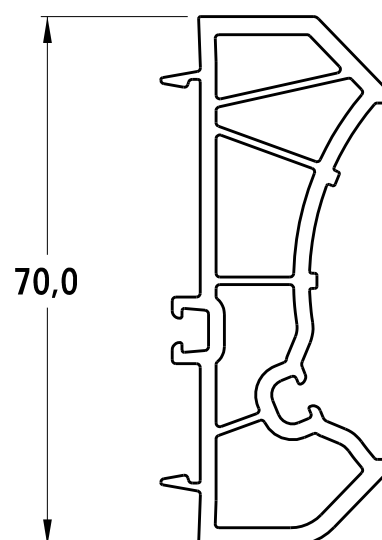
51 702

(48 K 56 - 53906)



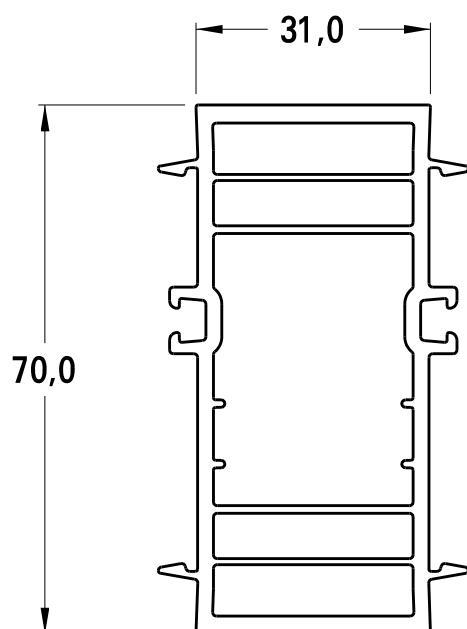
51 703

(51 702 - G 5543E)



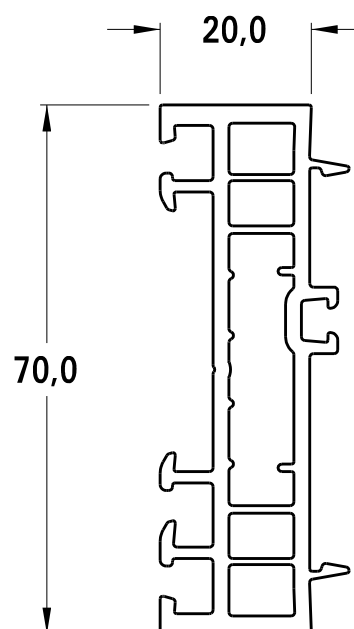
51 704

(R 4564 - G 5543E)



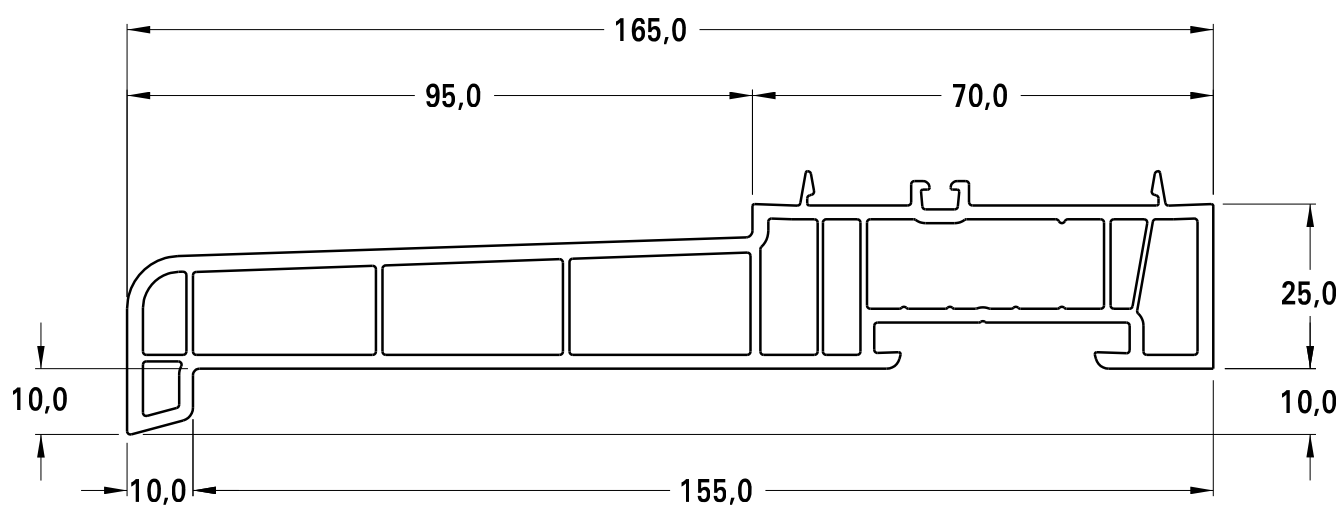
51 705

(R 4565 - G 5543E)



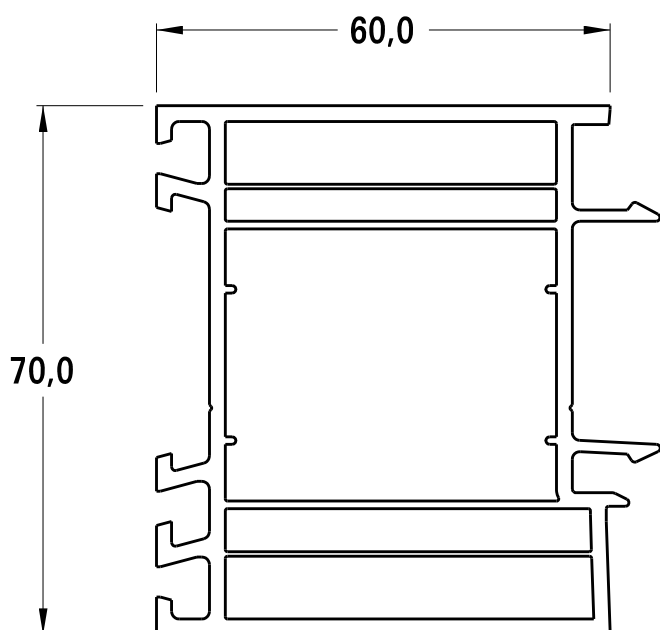
51 710

(S 5881)



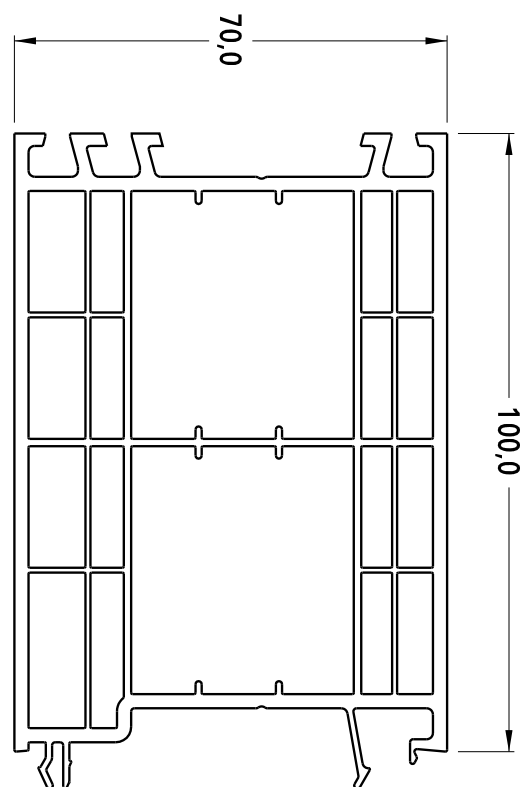
51 713

(R 4575)



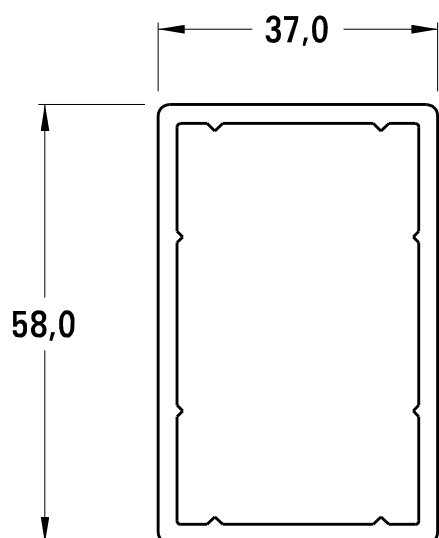
51 714

(R 4555)

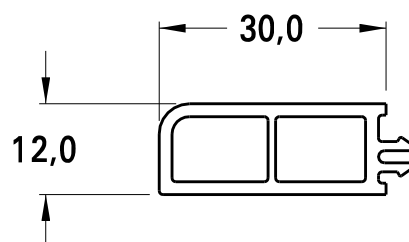


PIL 11

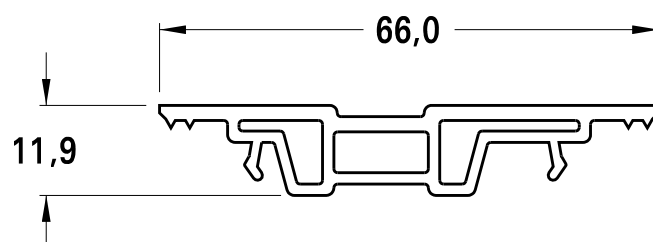
(50 O 30)



750 02

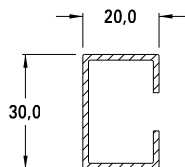


750 03



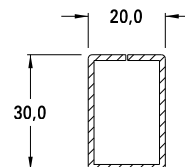
20 C 30

Sp. 1,5 mm
Jx 1,68 cm⁴ - Jy 0,68 cm⁴
(711-01 - 711-41)



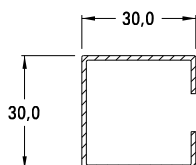
20 O 30

Sp. 1,5 mm
Jx 1,69 cm⁴ - Jy 0,88 cm⁴
(711-01 - 711-41)



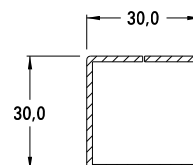
30 C 30

Sp. 1,2 mm
Jx 1,88 cm⁴ - Jy 1,53 cm⁴
(711-51 - 712-51)



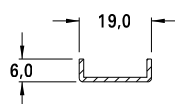
30 O 30

Sp. 1,5 mm
Jx 2,32 cm⁴ - Jy 2,32 cm⁴
(711-51 - 712-51)



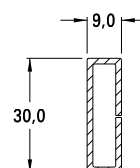
R 4508

Sp. 1,2 mm
Jx 0,01 cm⁴ - Jy 0,16 cm⁴
(711-22)



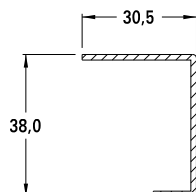
RF 711

Sp. 1,5 mm
Jx 1,04 cm⁴ - Jy 0,13 cm⁴
(711-22)



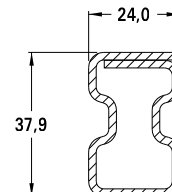
RF 712

Sp. 1,5 mm
Jx 2,39 cm⁴ - Jy 0,89 cm⁴
(721-11 - 722-11)



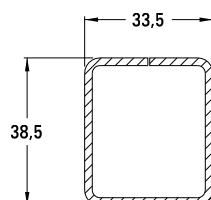
RF 707

Sp. 2,0 mm
Jx 4,85 cm⁴ - Jy 1,79 cm⁴
(721-17)



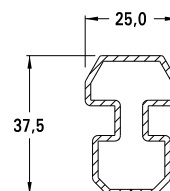
RF 703

Sp. 2,0 mm
Jx 5,50 cm⁴ - Jy 4,54 cm⁴
(711-38)



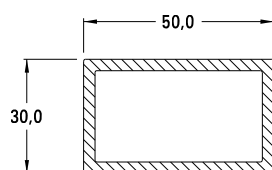
25 S 40

Sp. 1,5 mm
Jx 2,81 cm⁴ - Jy 1,20 cm⁴
(721-17)



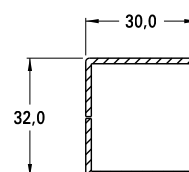
50 O 30

Sp. 3,0 mm
Jx 14,21 cm⁴ - Jy 6,18 cm⁴
(PIL 11)



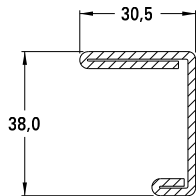
R 4555

Sp. 1,5 mm
Jx 2,68 cm⁴ - Jy 2,42 cm⁴
(51 714)



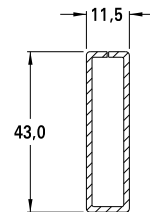
RF 709

Sp. 2,0 mm
Jx 4,17 cm⁴ - Jy 1,75 cm⁴
(721-11 - 722-11)



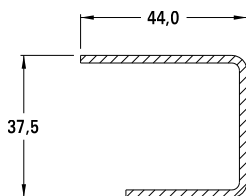
RF 710

Sp. 1,5 mm
Jx 2,38 cm⁴ - Jy 0,24 cm⁴
(741-49)



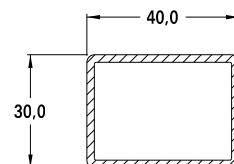
RF 706 - RF 706 P

Sp. 2,0 mm
Jx 5,32 cm⁴ - Jy 3,61 cm⁴
(721-15)



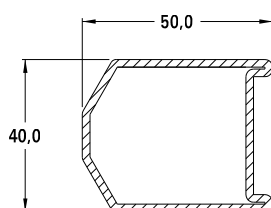
R 4561 - R 4561 S

Sp. 2,0 mm
Jx 3,70 cm⁴ - Jy 5,94 cm⁴
(64 723 - 750-01)



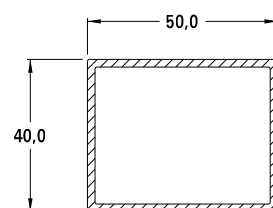
R 4534 - R 4534 S

Sp. 2,0 mm
Jx 8,20 cm⁴ - Jy 9,80 cm⁴
(721-18)



40 O 50 - 40 O 50 S

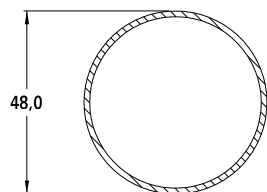
Sp. 2,0 mm
Jx 8,78 cm⁴ - Jy 12,46 cm⁴
(721-18)



48 K 56

Sp. 1,5 mm

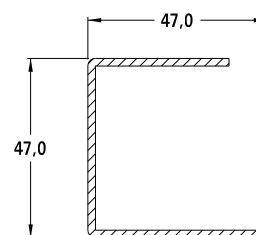
Jx 5,93 cm⁴ - Jy 5,93 cm⁴
(51 702)



R 4562

Sp. 2,0 mm

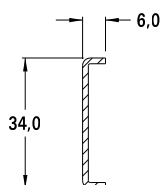
Jx 10,36 cm⁴ - Jy 10,36 cm⁴
(51 700)



R 4565

Sp. 1,5 mm

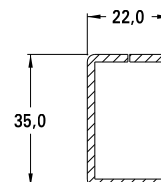
Jx 0,80 cm⁴ - Jy 0,01 cm⁴
(51 705)



R 4564

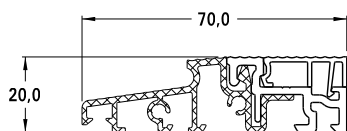
Sp. 2,0 mm

Jx 3,18 cm⁴ - Jy 1,65 cm⁴
(51 704)



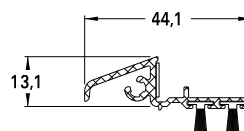
A 5062

(AC 022 - AC 023)



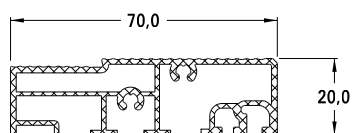
A 5069

(AC 024 - S 5869 C)



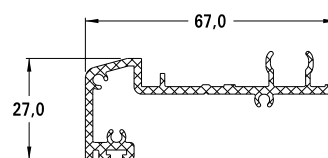
A 5057

(225.464)



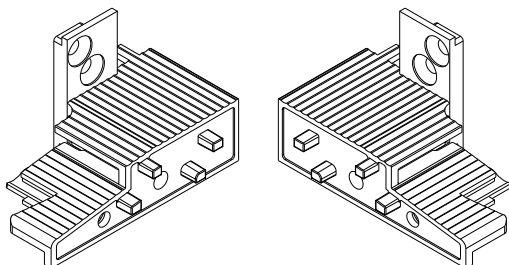
A 5064

(S T03M)



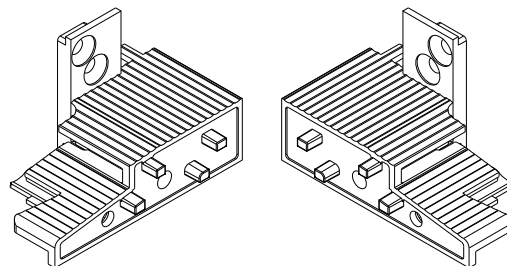
AC 022

(A 5062 - in'Alpha70 - 70 mm)



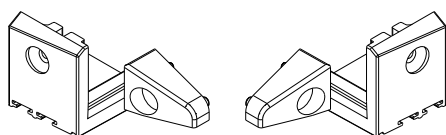
AC 023

(A 5062 - in'Alpha 70 - 80 mm)



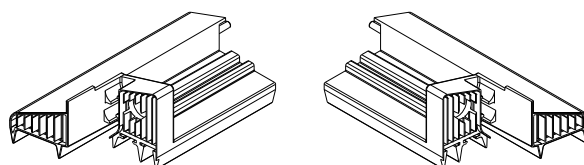
AC 024

(A 5069)



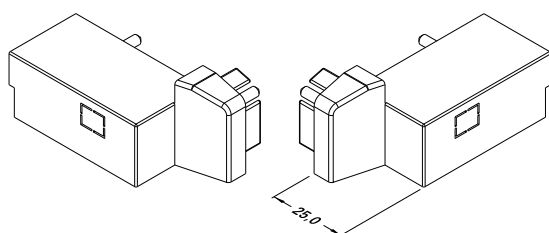
S 5869 C

(A 5069)



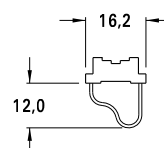
S T03M

(A 5064)



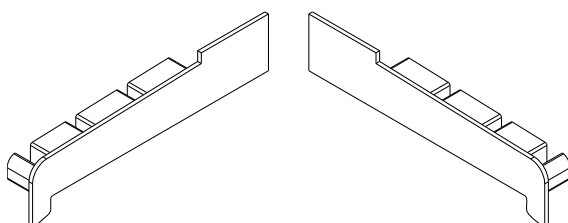
225.464

(A 5057)



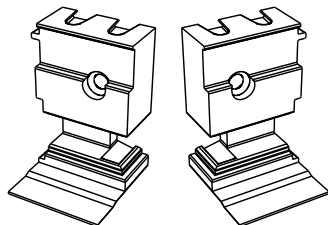
S 5881

(51 710)



AC 016

(741-49)



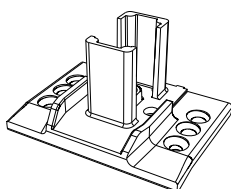
AC 017

(741-49)



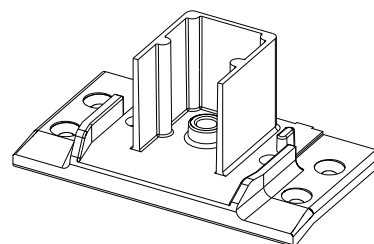
AC 013 - AC 018

(721-17)



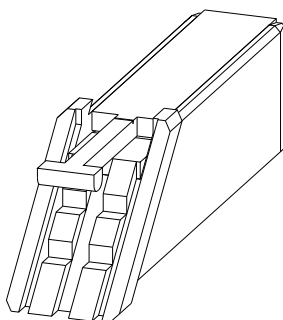
AC 012 - AC 019

(711-38)



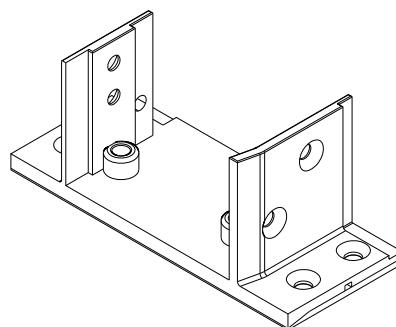
S 5847

(R 4561 - R 4561S)



S 7058

(64 723)



G 5550E

(711-51 - 711-41)



G 5541

(3,5 mm)



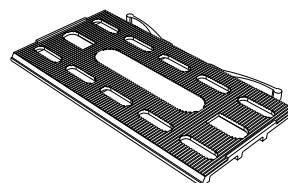
G 5542

(3,5 mm)



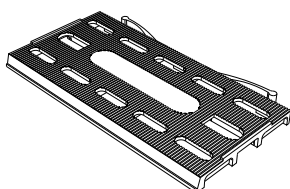
AC 008

(3,0 mm)



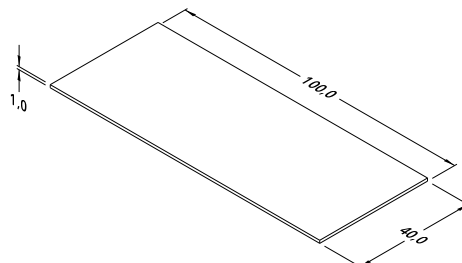
AC 009

(5,0 mm)



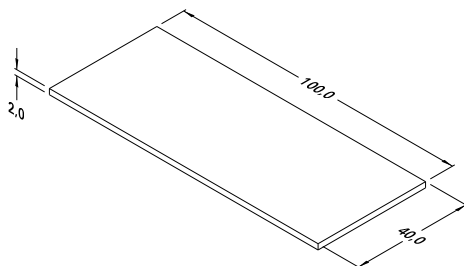
9100-1-40

(1,0 mm)



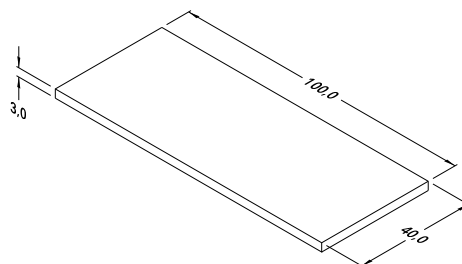
9100-2-40

(2,0 mm)



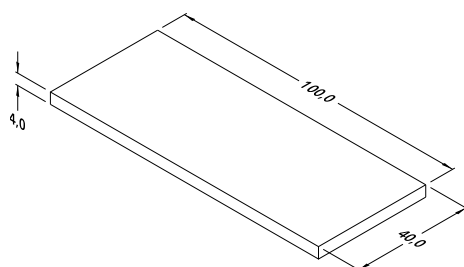
9100-3-40

(3,0 mm)



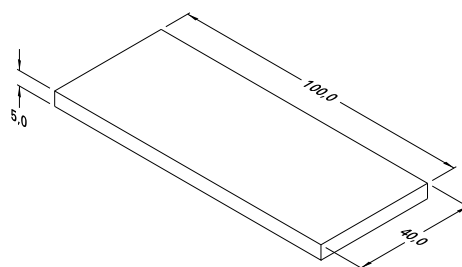
9100-4-40

(4,0 mm)

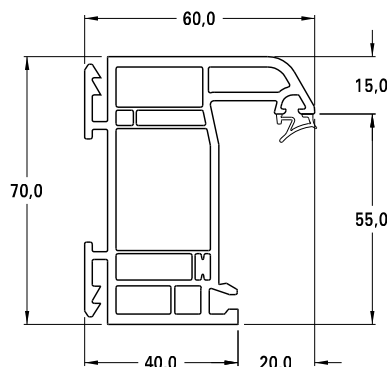


9100-5-40

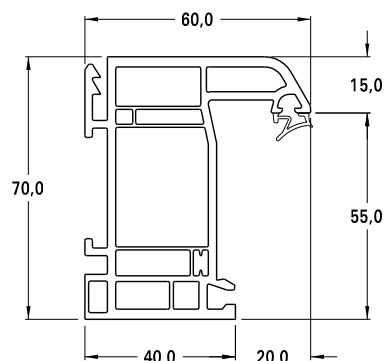
(5,0 mm)



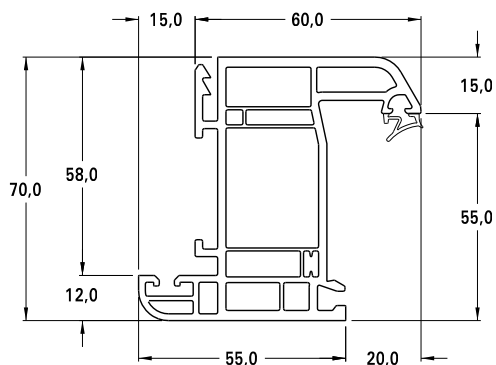
711 43



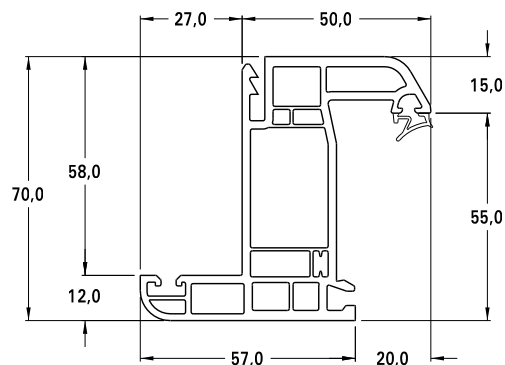
711 421



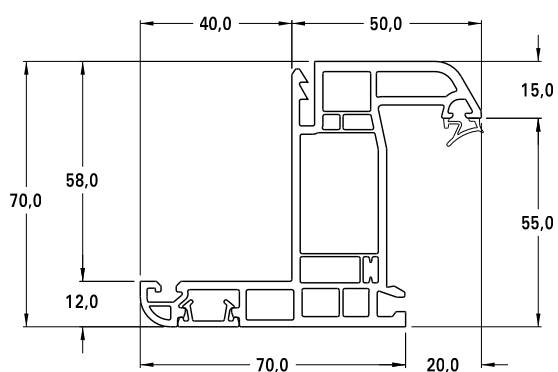
711 42



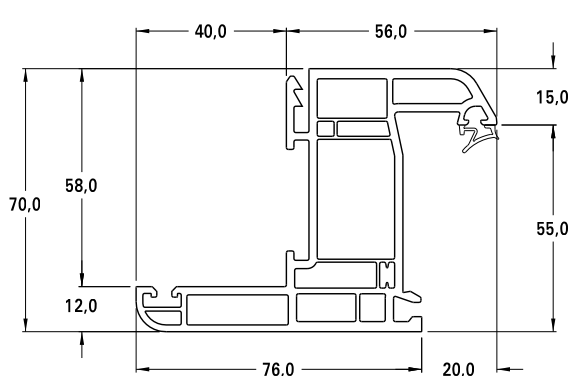
711 28



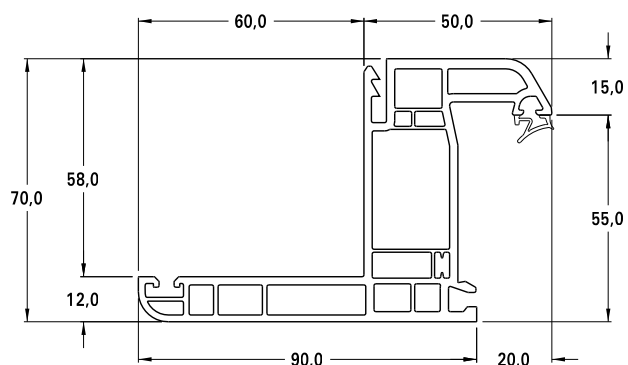
711 35



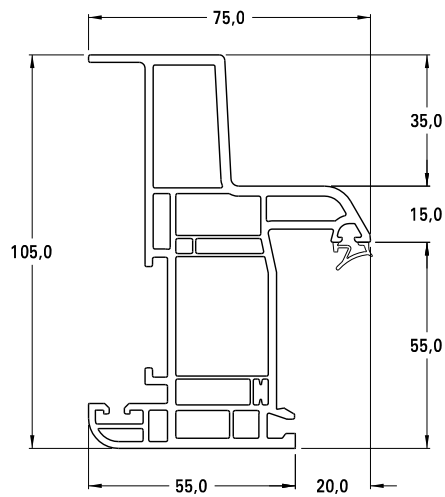
711 34



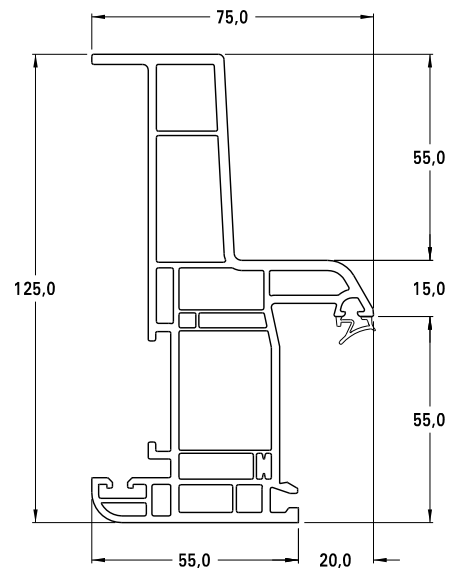
711 31



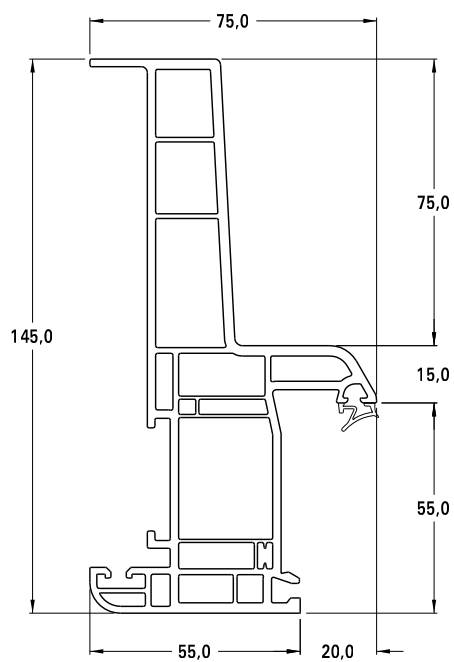
711 44



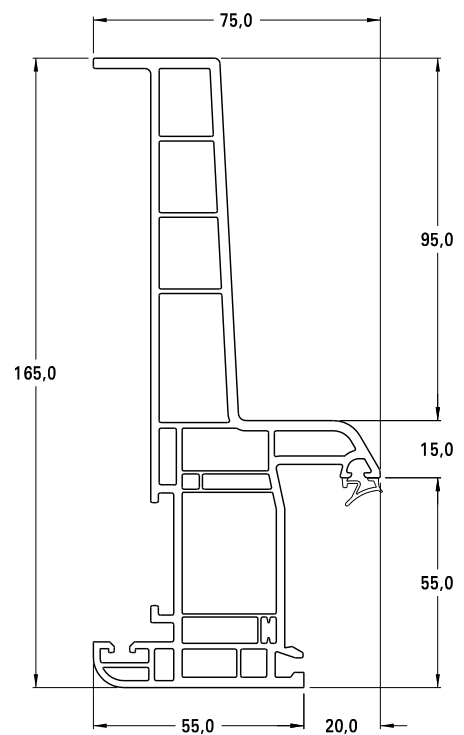
711 46



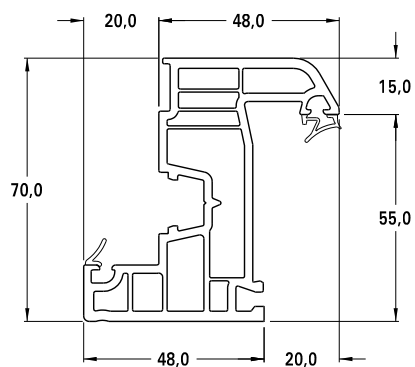
711 47



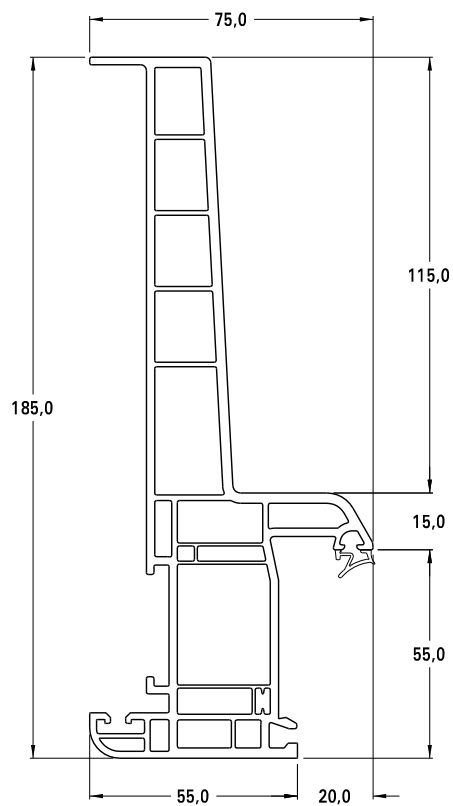
711 48



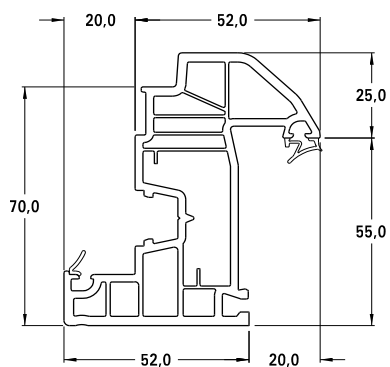
721 13



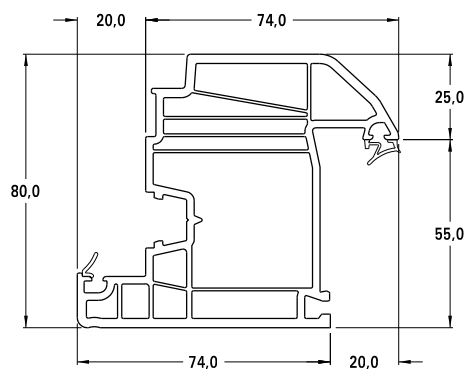
711 49



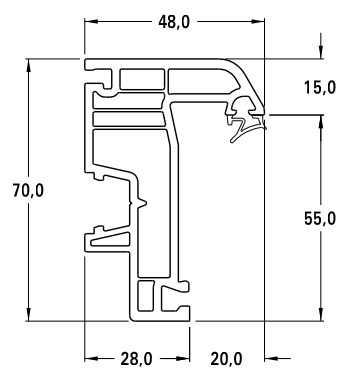
722 13



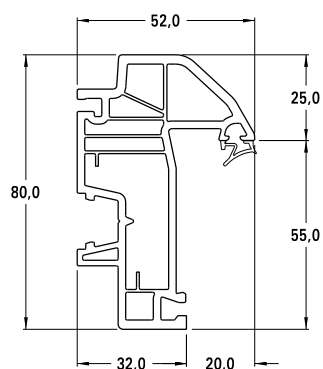
722 15



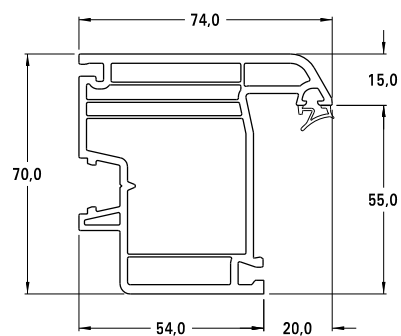
721 14



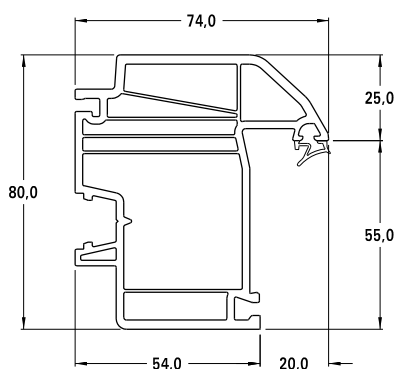
722 14



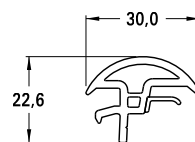
721 16



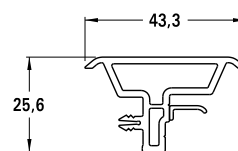
722 16



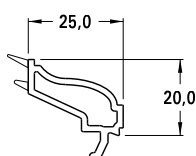
741 30



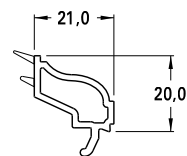
741 40



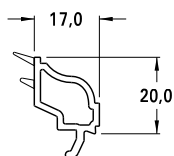
732 24
(24 mm)



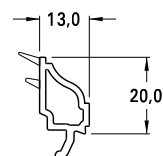
732 28
(28 mm)



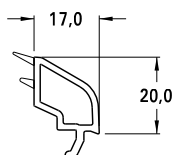
732 32
(32 mm)



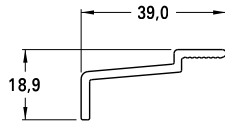
732 36
(36 mm)



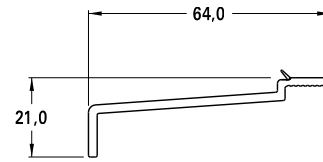
731 32
(32 mm)



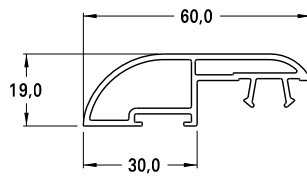
20-65



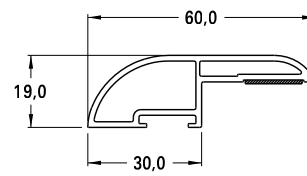
20-72



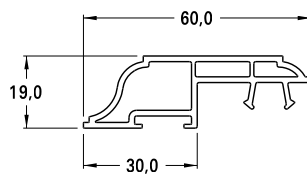
51-70



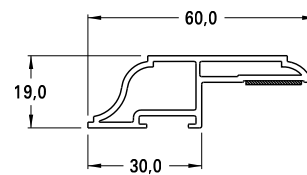
51-701



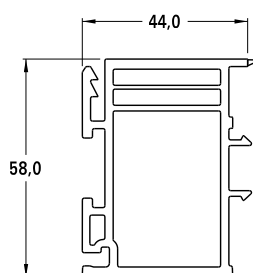
50-95



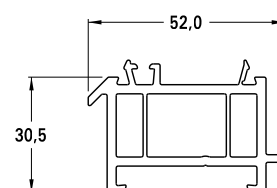
50-87



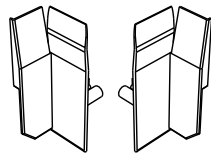
50-19



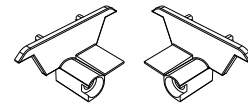
58-71



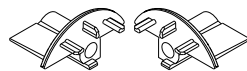
AC 001



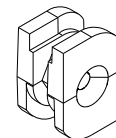
AC 002



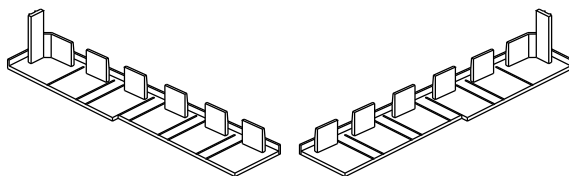
78-45



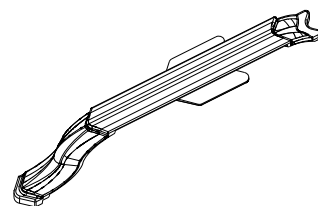
AC 014



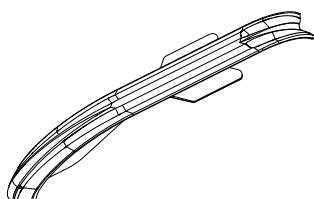
AC 004



78-33



78-34

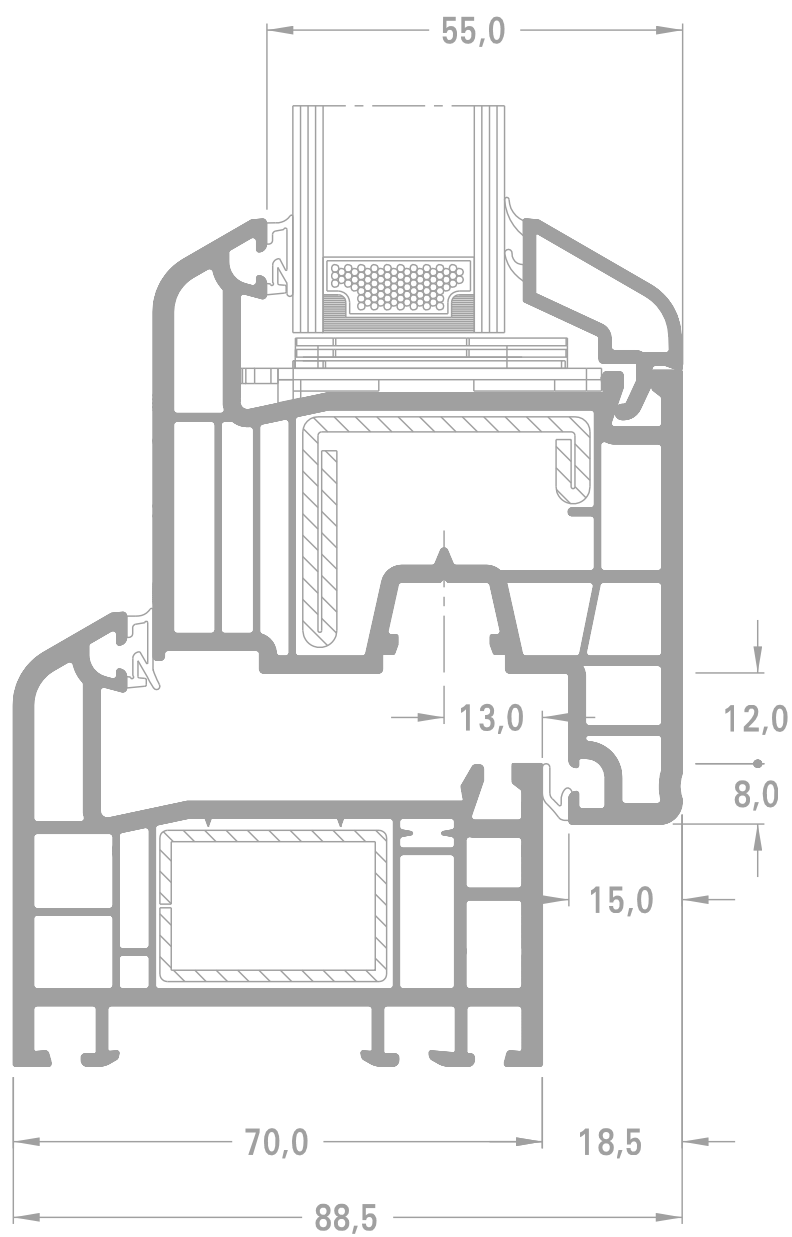


System in'Alpha70

**Proposte di costruzione
Propositions de construction
Propuestas de construcción
Konstruktionsvorschläge
Production proposals**

H 70 mm

Quote costruttive - Cotes de fabrication
Cotas de construcción - Funktionsmasse
Fabrication dimensions



H 80 mm

Quote costruttive - Cotes de fabrication
Cotas de construcción - Funktionsmasse
Fabrication dimensions

