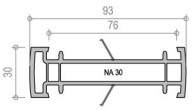
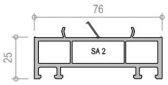
deceuninck

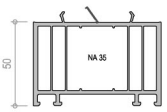
# System Elegant



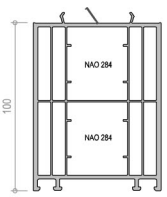

KP 176
14565



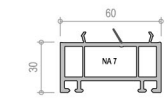

KPP 25
12157



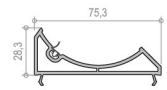

KPP 50
5300



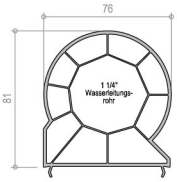

KPP 100
5301



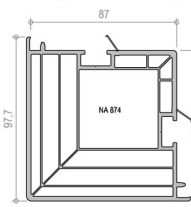

KP 484
17082



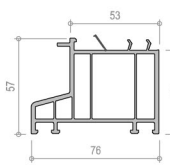

EVP 1
11034




EVP 2
11035



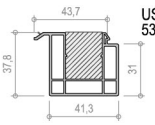

EVLE 184
17081




USTP 50
5302

USTP 5
3364

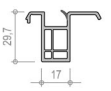
USTP 20
3331



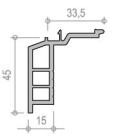

USTP 30
5306

KPP 3
3310

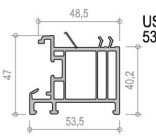
KPP 13
3312



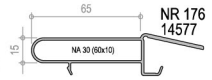

UST 76
5304




UST 7
15138




USTP 176
5303




NR 176
14577

SAP 0003
17534

SAP 0100
17530

NAO 184 2,0 dick
17040 Ix = 2,57 cm⁴

NAO 284 1,5 dick
17051 Ix = 2,96 cm⁴

NAS 284 1,5 dick
17136 Ix = 1,38 cm⁴

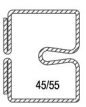
NAU 184 1,5 dick
17041 Ix = 1,88 cm⁴

NAZ 184 2,0 dick
17128 Ix = 5,18 cm⁴

NAC 184 2,0 dick
17042 Ix = 3,72 cm⁴

NAC 284 2,0 dick
17046 Ix = 8,89 cm⁴

NAL 184 1,5 dick
17044 Ix = 1,95 cm⁴




NAT 384 2,0 dick
17047 Ix = 14,80 cm⁴

NAD 284
17055 2,0 dick
Ix = 10,43 cm⁴

NAS 184 2,0 dick
17045 Ix = 1,97 cm⁴

NAA 1 1,0 dick
3200 Ix = 2,33 cm⁴

NA 7 2,0 dick
14651 Ix = 1,60 cm⁴




NA 30 2,0 dick
14591 Ix = 8,6 cm⁴

NA 35 1,5 dick
14347 Ix = 3,63 cm⁴

NA 59 2,0 dick
15170 Ix = 3,59 cm⁴

NA 150 1,5 dick
15165 Ix = 2,71 cm⁴
NA 200 2,0 dick
15166 Ix = 3,44 cm⁴

NA 476 2,5 dick
15961 Ix = 14,69 cm⁴

NA 874 2,0 dick
3223 Ix = 10,29 cm⁴

NA 884 1,0 dick
3238 Ix = 2,39 cm⁴

NAZ 40 1,0 dick
3202 Ix = 3,83 cm⁴

SA 2 2,0 dick
14592 Ix = 1,22 cm⁴

NAP 1 2,0 dick
17201 Ix = 1,60 cm⁴

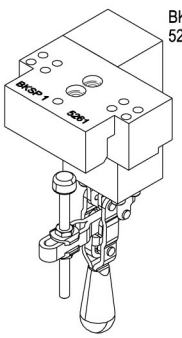
NAP 2 2,0 dick
17200 Ix = 10,48 cm⁴

NAP 6 2,0 dick
17203 Ix = 2,78 cm⁴

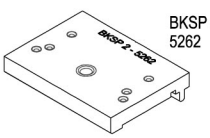
NAP 76 1,8 dick
17202 Ix = 5,96 cm⁴

Wasserleitungsrohr
1 1/4"
handelsüblich

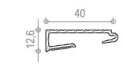
NT 1
5202
Ix = 0,89 cm⁴



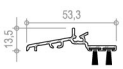

BKSP 1
5261




BKSP 2
5262




HBA 176
14392



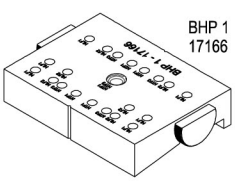

HW 284
17088

HWS 1
15978

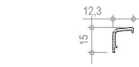
HBF 24
14059

HFD 1
17168

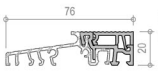
HFMD 1
17169



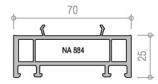

BHP 1
17166



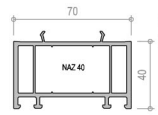

BA 1
5263



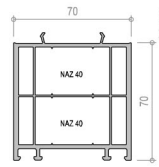

HB 1
17160




KPZ 25
3300

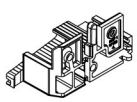



KPZ 40
3301

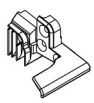



KPZ 70
3302

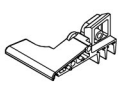
HKF 284
17089



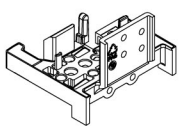
HAF 1
17165



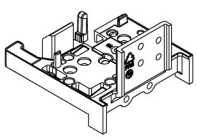
HSF 1
11667



HSF 11
17167

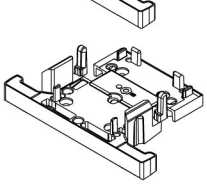


HLF 1
17161



HLF 2
17162

HTF 1
17163



HTF 3
17164