

ALU-STAR Profile System Profiles

Cheek Profile

Material	PE HD black
Weight	
PB 50	$q = 0.52 \text{ kg/m}$
PB 40	$q = 0.45 \text{ kg/m}$
PB 40 slimline	$q = 0.32 \text{ kg/m}$
PB 35	$q = 0.39 \text{ kg/m}$

Cheek profiles with good sliding properties for easy insertion into the profile slot. The extra-wide versions (PB 50, PB 40, PB 35) protect the structure on three sides against abrasion or damage. The PB 40 slimline cheek profile is slightly narrower than the profile it slots into.

The profiles have a drilling groove as a centering aid for drilling holes.

Ordering data

PB 50	0106-210-03
PB 40	0106-210-07
PB 40 slimline	0106-210-09
PB 35	0106-210-04

Length 3 m, no preparation

0106-220-03, (length in mm) / .. / ..

0106-220-07, (length in mm) / .. / ..

0106-220-09, (length in mm) / .. / ..

0106-220-04, (length in mm) / .. / ..

Length as specified

End machining options, see selection table

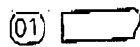
Ordering example

ALU-STAR Profile

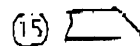
Profile part number

Profile length L in mm

Left-hand profile end



Right-hand profile end



Profile end selection table (left and right-hand profile ends given in the table can be combined as required)

Profile end

Description

Profile end

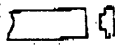
Description

Options

Square-cut

Options

Bevel-cut



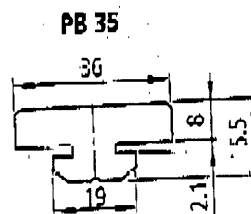
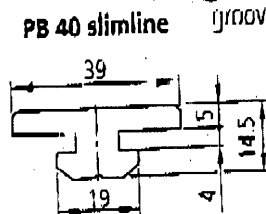
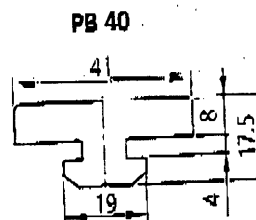
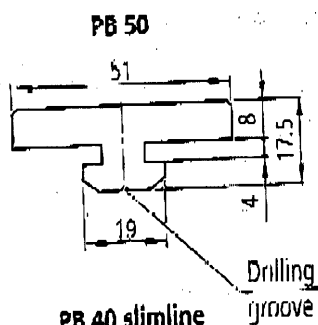
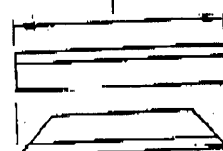
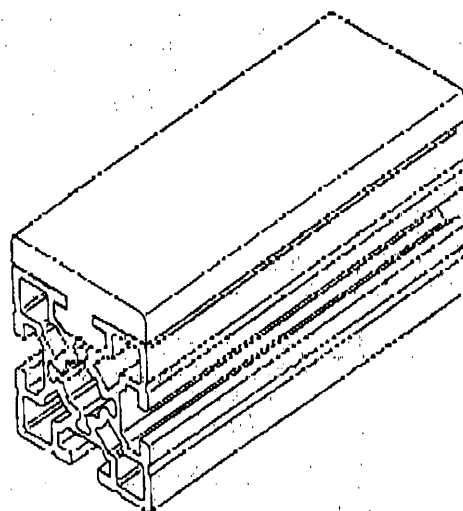
Square-sawn to length L



(15)



Sawn bevel



Angle definition for bevel

