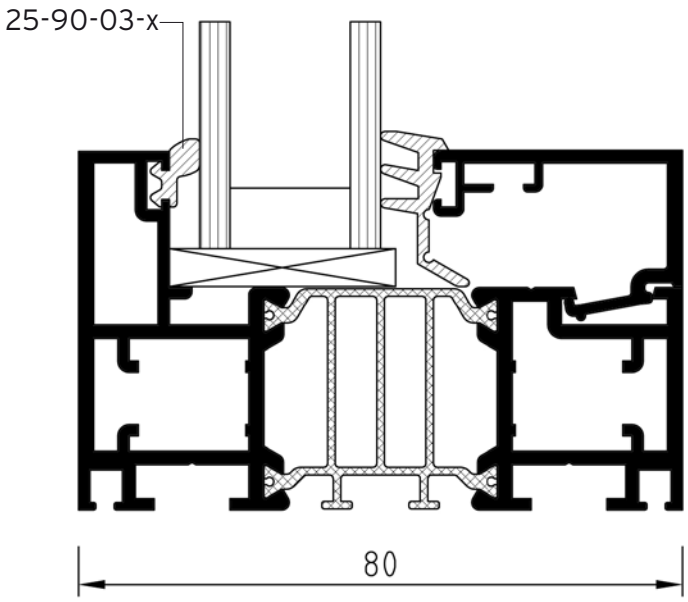
Glass thickness	Glazing bar	Sealing
24 - 40 mm		
24	5-80-70-x	25-0-1086-x
25	5-80-70-x	25-0-1086-x
26	5-80-70-x	25-0-1089-x
27	5-80-71-x	25-0-1086-x
28	5-80-71-x	25-0-1086-x
29	5-80-71-x	25-0-1089-x
30	5-80-72-x	25-0-1088-x
31	5-80-72-x	25-0-1087-x
32	5-80-72-x	25-0-1086-x
33	5-80-72-x	25-0-1086-x
34	5-80-72-x	25-0-1089-x
35	5-80-73-x	25-0-1088-x
36	5-80-73-x	25-0-1087-x
37	5-80-73-x	25-0-1086-x
38	5-80-73-x	25-0-1086-x
39	5-80-73-x	25-0-1089-x
40	5-80-73-x	25-0-1089-x

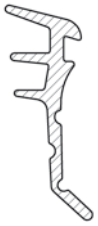


Ared = Seen face (Surface aluminium outside) in mm Amech = Mechanically treated face in mm (primary face)	—·—·—·— = High standard finish area or machined area — — — — = Standard finish area (secondary face)

Glass sealing with lip
25-0-1089-x

Installation: 3-4,5 mm

Glass sealing with lip
25-0-1086-x



Installation: 4-6,5 mm

Glass sealing with lip
25-0-1087-x

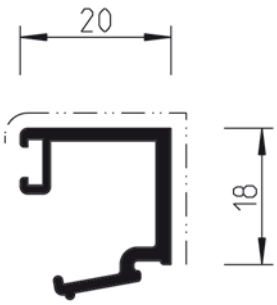
Installation: 6-7,5 mm

Glass sealing with lip
25-0-1088-x

Installation: 7-9,5 mm

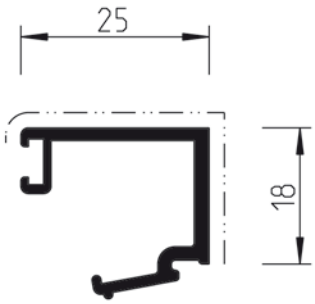
Glazing bar profile 20 mm
5-80-73-x

A_{red} = 135 mm
A_{mech} = 38 mm



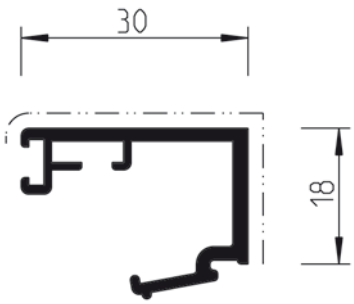
Glazing bar profile 25 mm
5-80-72-x

A_{red} = 145 mm
A_{mech} = 43 mm



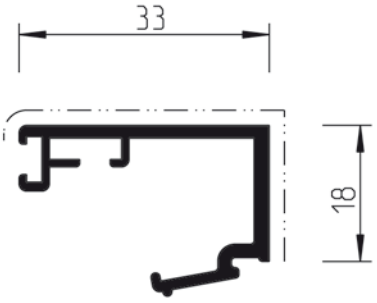
Glazing bar profile 30 mm
5-80-71-x

A_{red} = 173 mm
A_{mech} = 48 mm



Glazing bar profile 33 mm
5-80-70-x

A_{red} = 178 mm
A_{mech} = 51 mm



Ared = Seen face (Surface aluminium outside) in mm Amech = Mechanically treated face in mm (primary face)	—·—·—·— = High standard finish area or machined area — — — — = Standard finish area (secondary face)