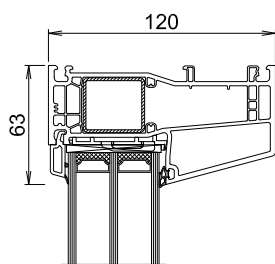
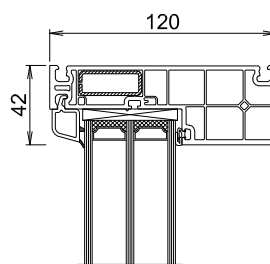


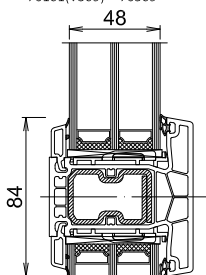
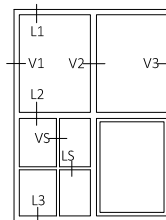
L1 (01)=
76101(V309) - 76509



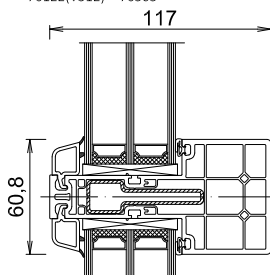
L1 (02) =
76107(V381) - 76509



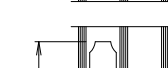
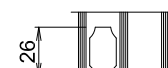
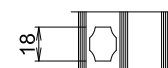
L1 (03)=
76122(V312) - 76505



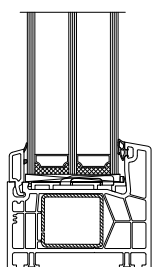
L2, LS (01 - 02)=
76302(V343 - V319) - 76509



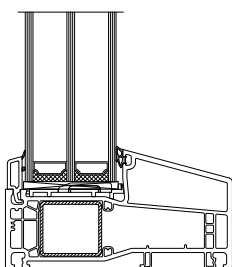
L2, LS (03) =
76318(V558) - 76505



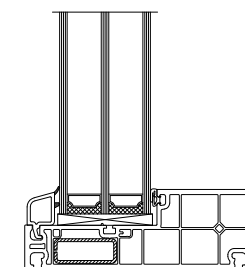
LS =
ilagt sprosse 18 mm, 26 mm, 46 mm



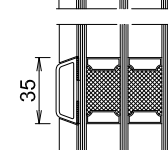
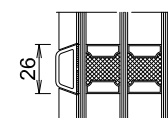
L3 (01) =
76101(V309) - 76509



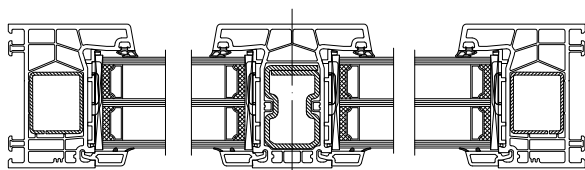
L3 (02) =
76107(V381) - 76509



L3 (03)=
76122(V312) - 76505



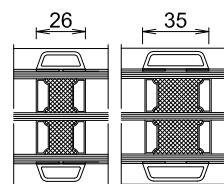
LS =
27 mm (92001), 35 mm (92003)



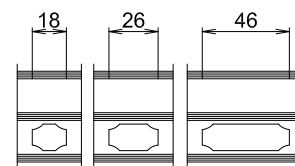
V1 (01)=
76101(V309) - 76509

V2, VS (01 - 02) =
76302(V343 - V319) - 76509

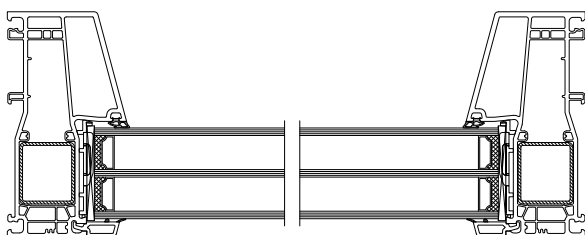
V3 (01)=
76101(V309) - 76509



VS =
27 mm (92000), 35 mm (92002)

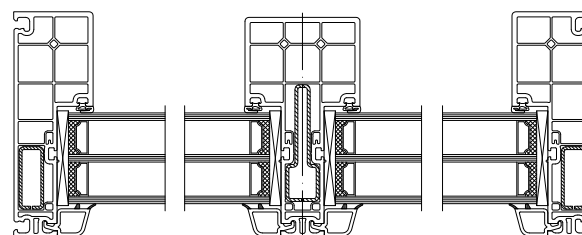


VS =
ilagt sprosse 18 mm, 26 mm, 46 mm



V1 (02)=
76107(V381) - 76509

V3 (02)=
76107(V381) - 76509



V1 (03)=
76122(V312) - 76505

V2, LS (03) =
76318(V558) - 76505

V3 (03)=
76122(V312) - 76505