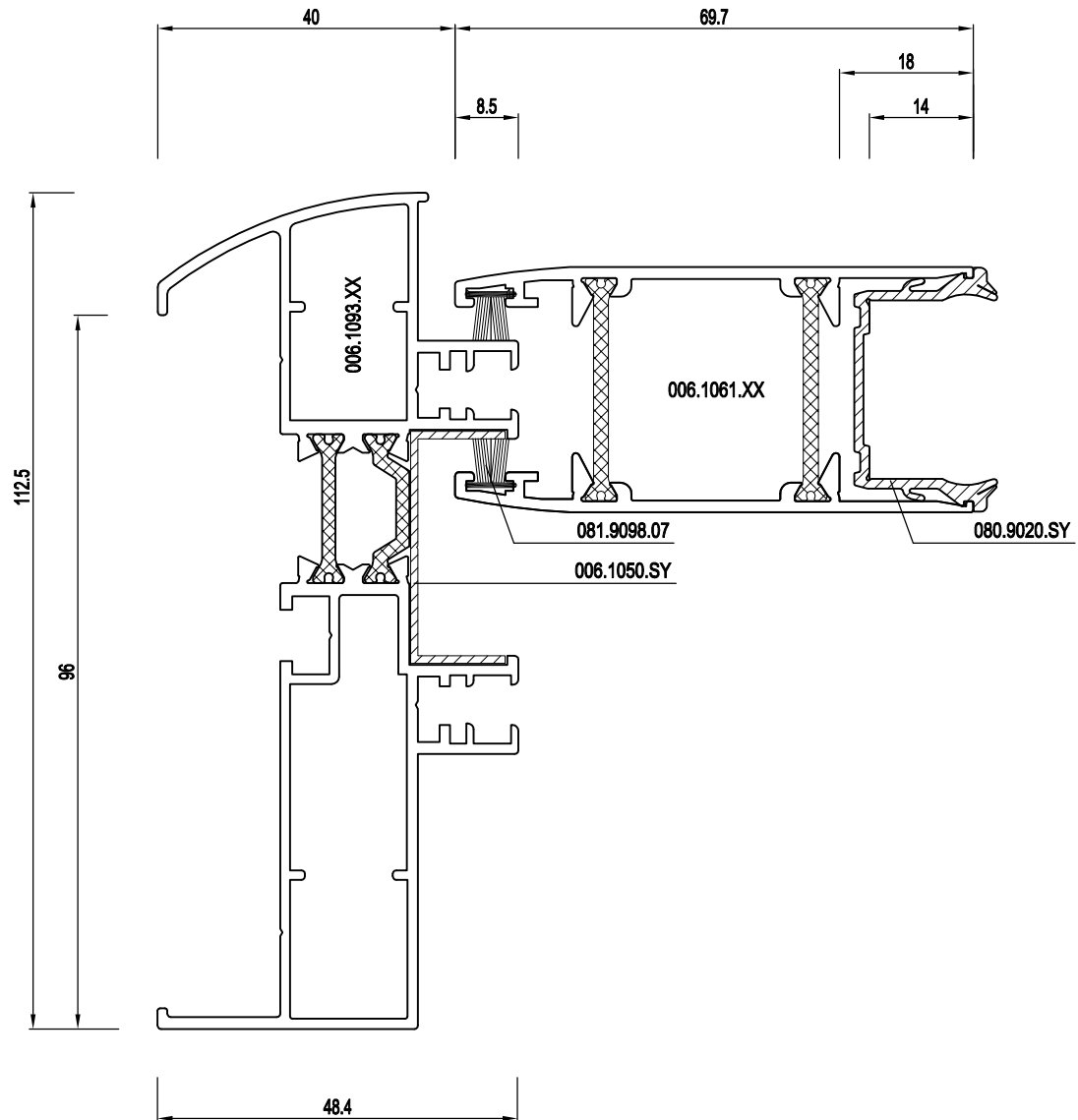
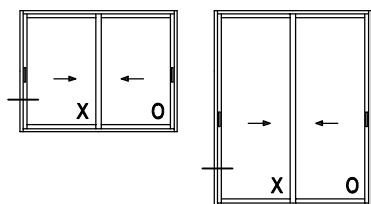
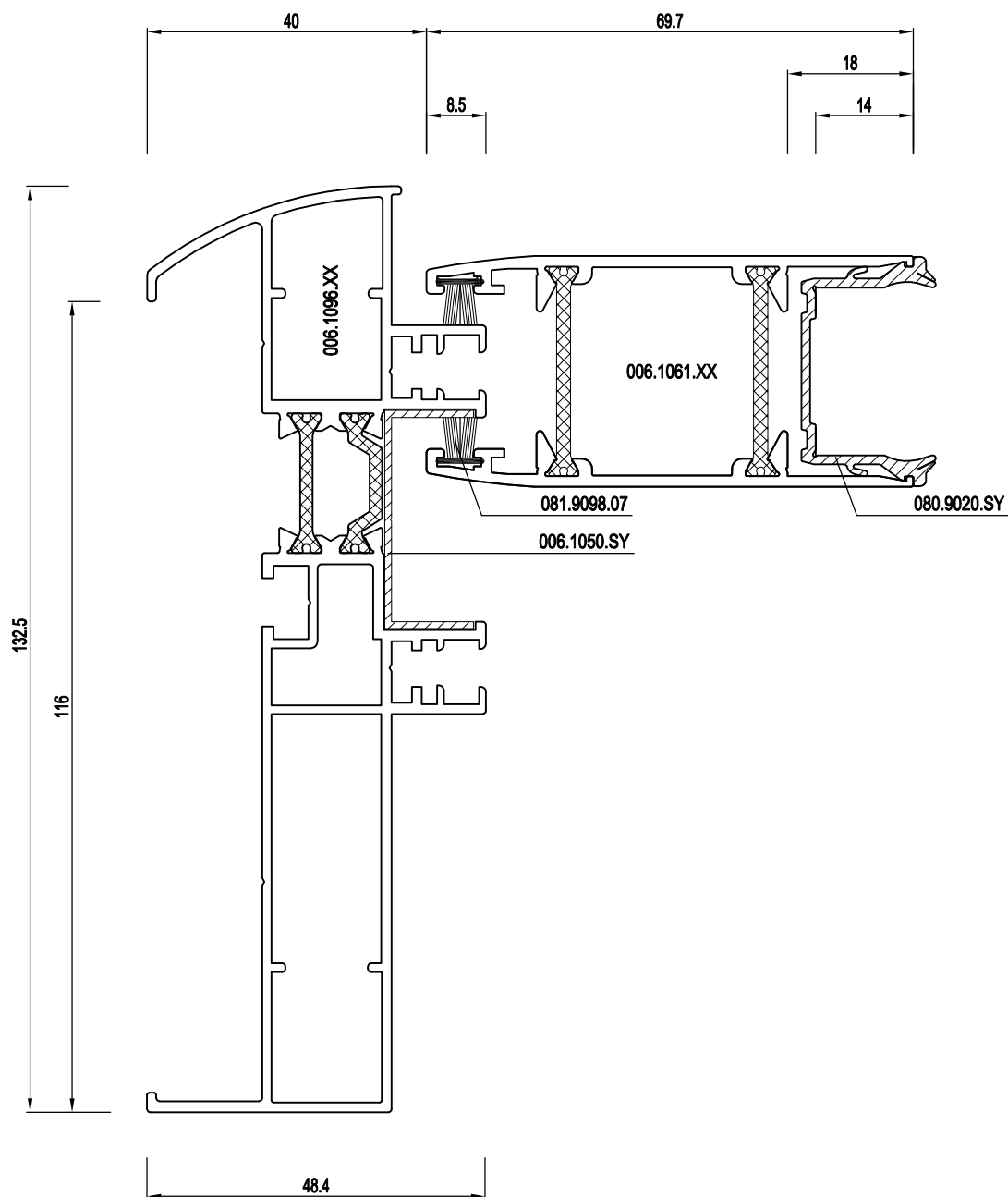


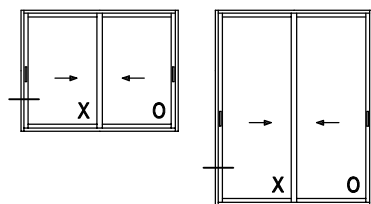
DORMANT DOUBLAGE DE 100mm
OUTER FRAME ISOLATION 100mm



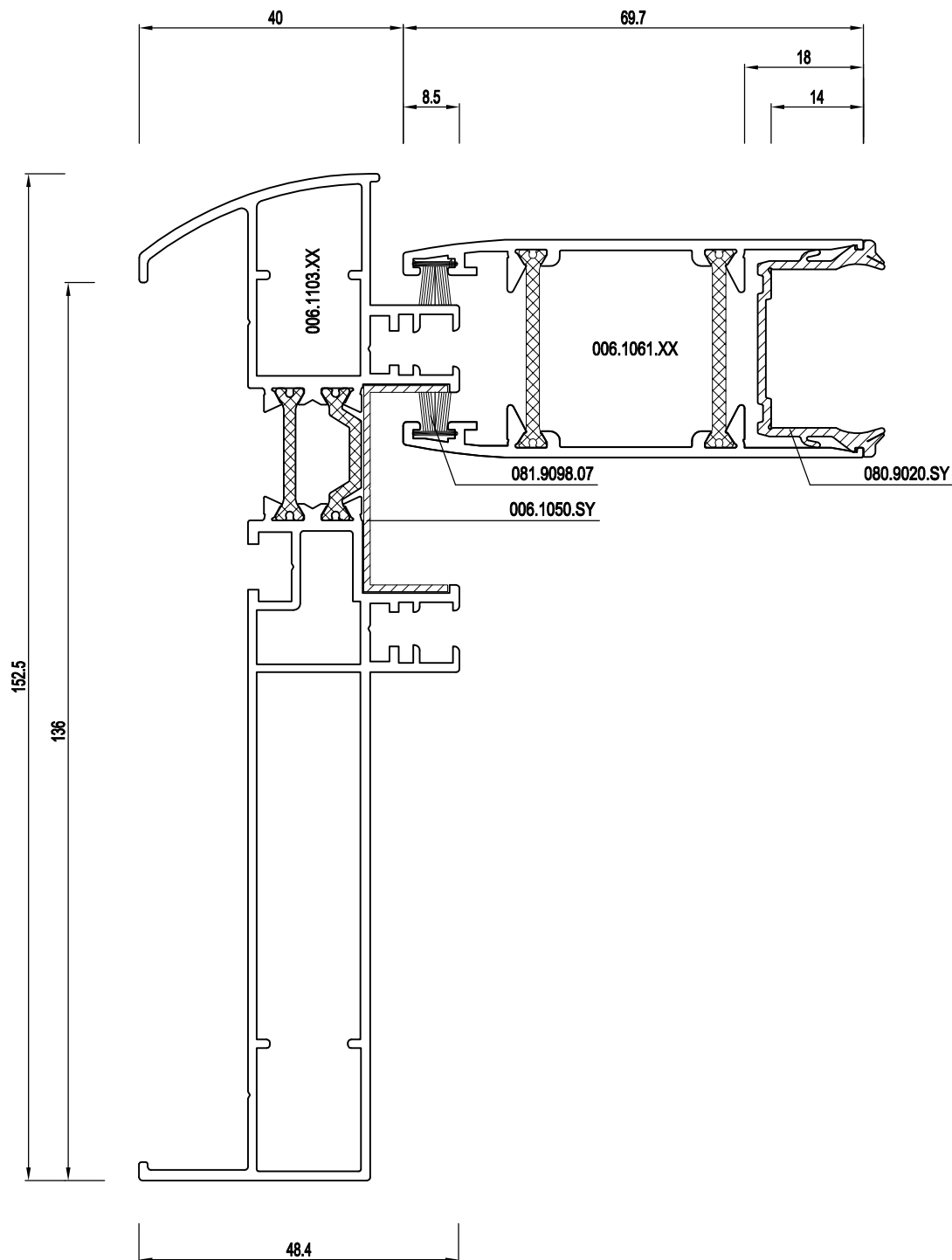


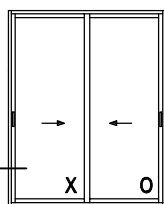
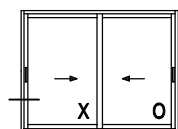
DORMANT DOUBLAGE DE 120mm
OUTER FRAME ISOLATION 120mm



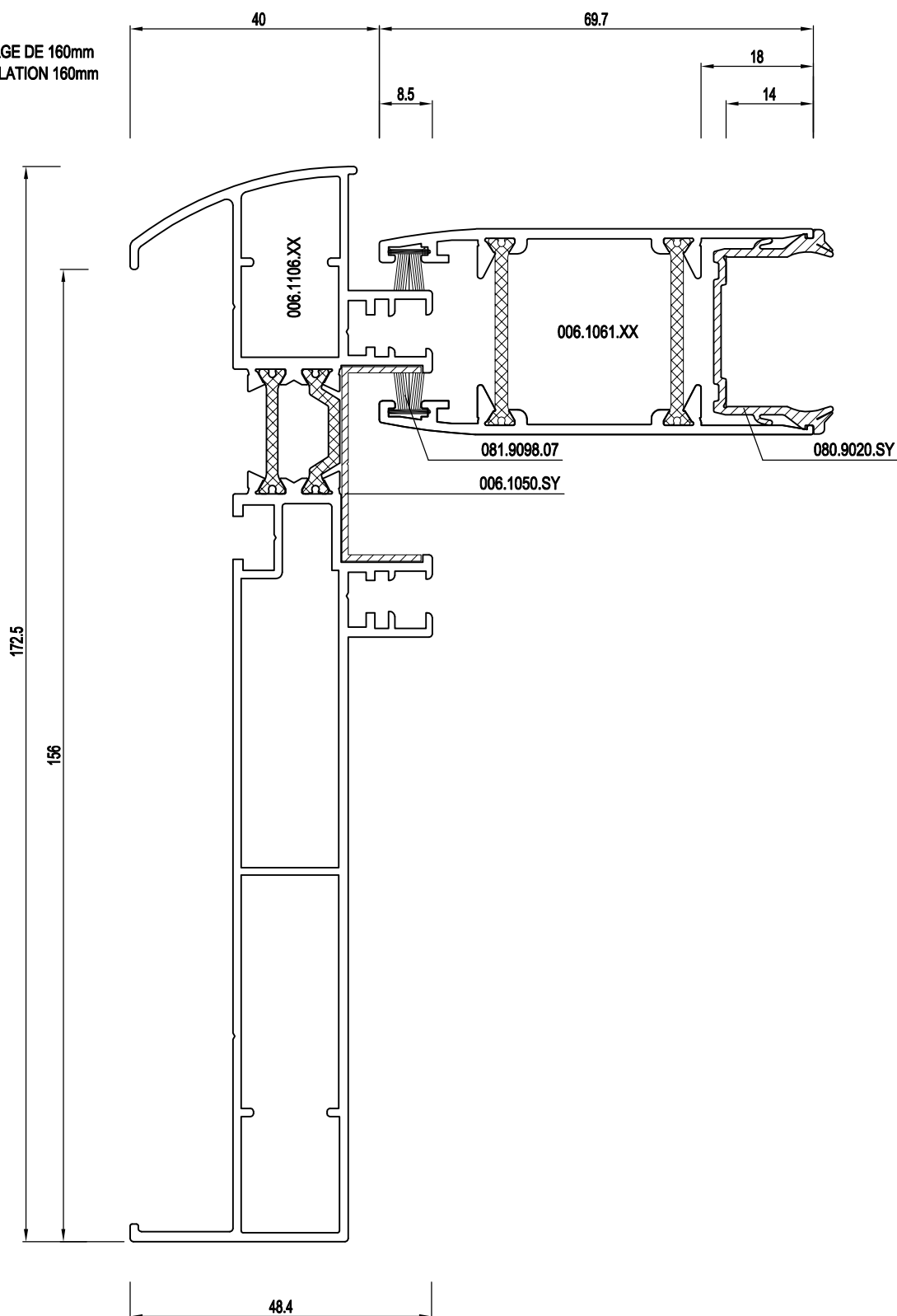


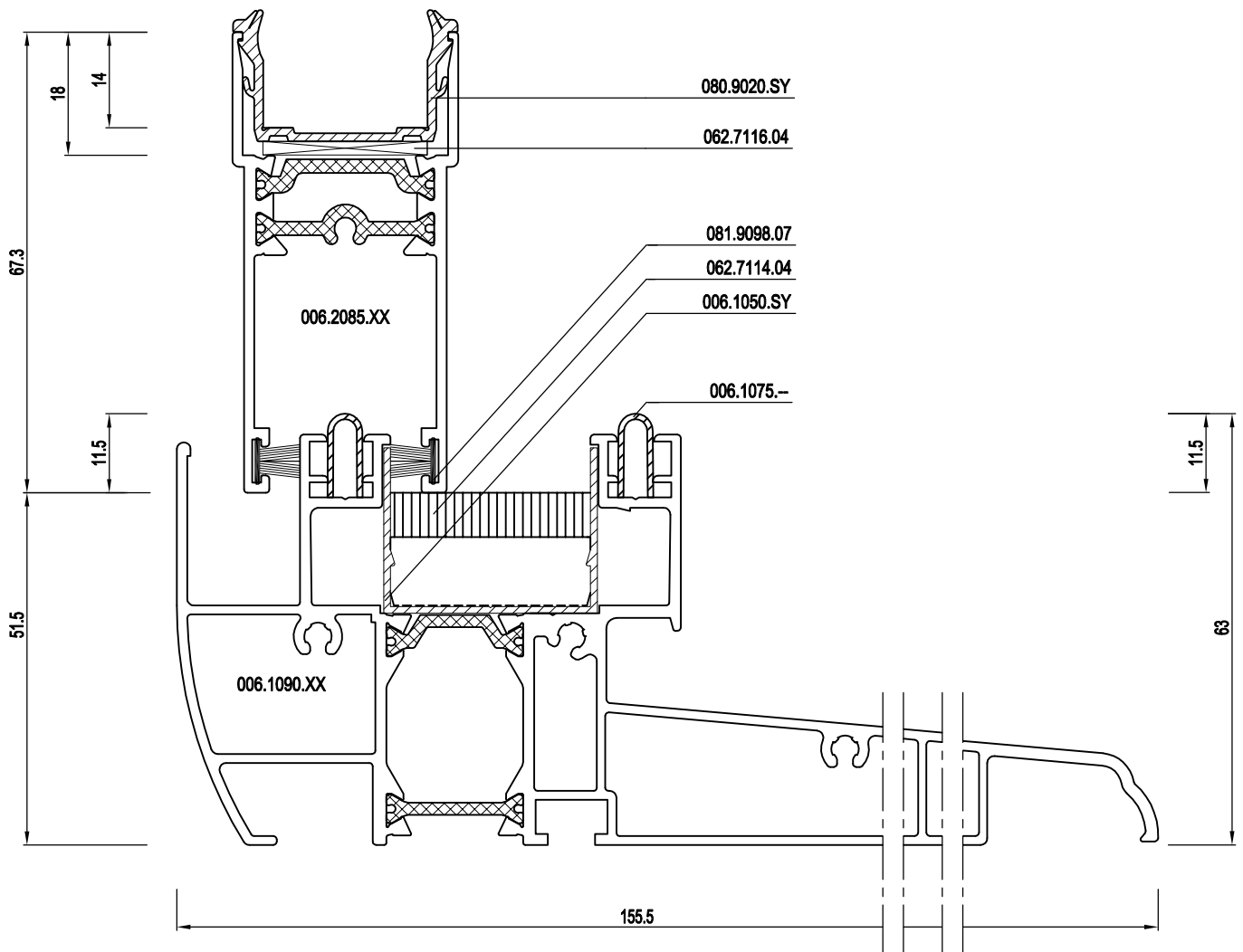
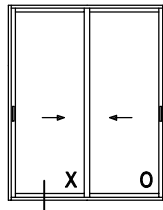
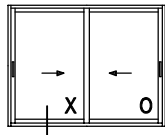
DORMANT DOUBLAGE DE 140mm
OUTER FRAME ISOLATION 140mm





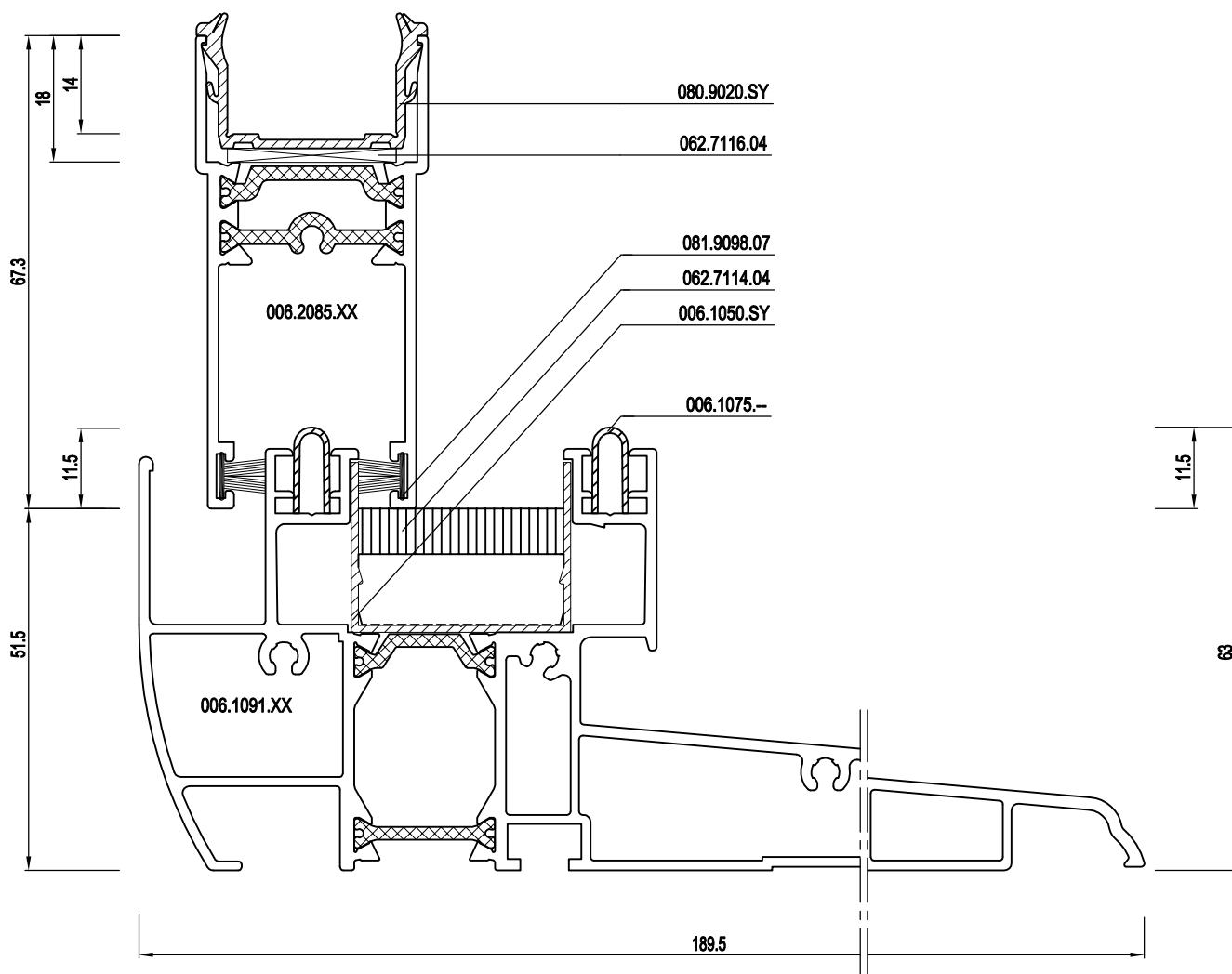
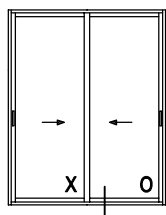
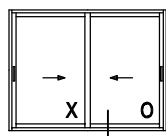
DORMANT DOUBLAGE DE 160mm
OUTER FRAME ISOLATION 160mm





DORMANT SEUIL ISOLATION 100 ET 120mm APPUI RENTRANT
BOTTOM OUTER FRAME ISOLATION 100 AND 120mm RECOVER SUPPORT

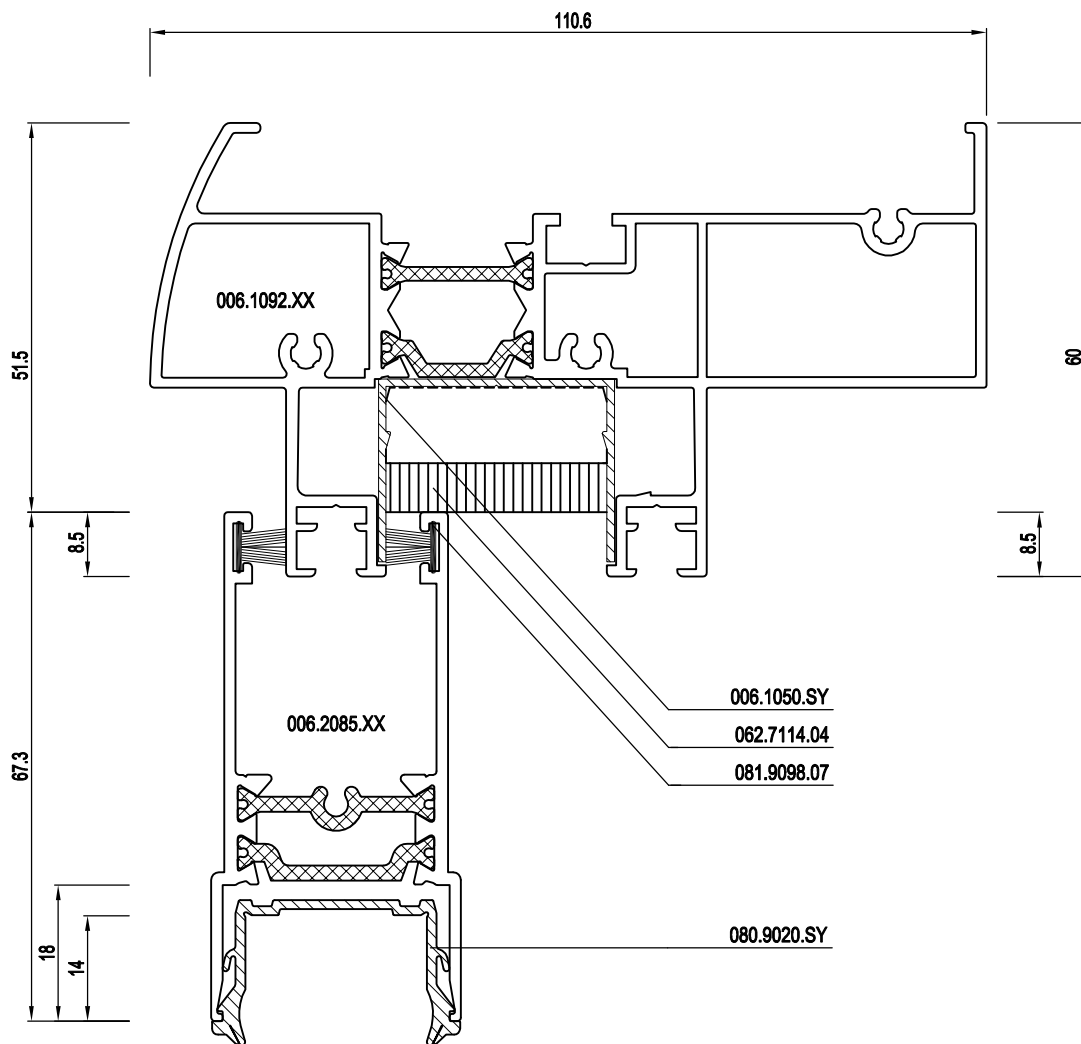
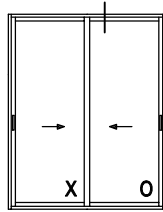
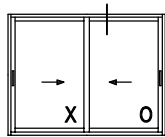




DORMANT SEUIL ISOLATION 140 ET 160mm APPUI RENTRANT
DORMANT SEUIL ISOLATION 100 APPUI ALIGNEE

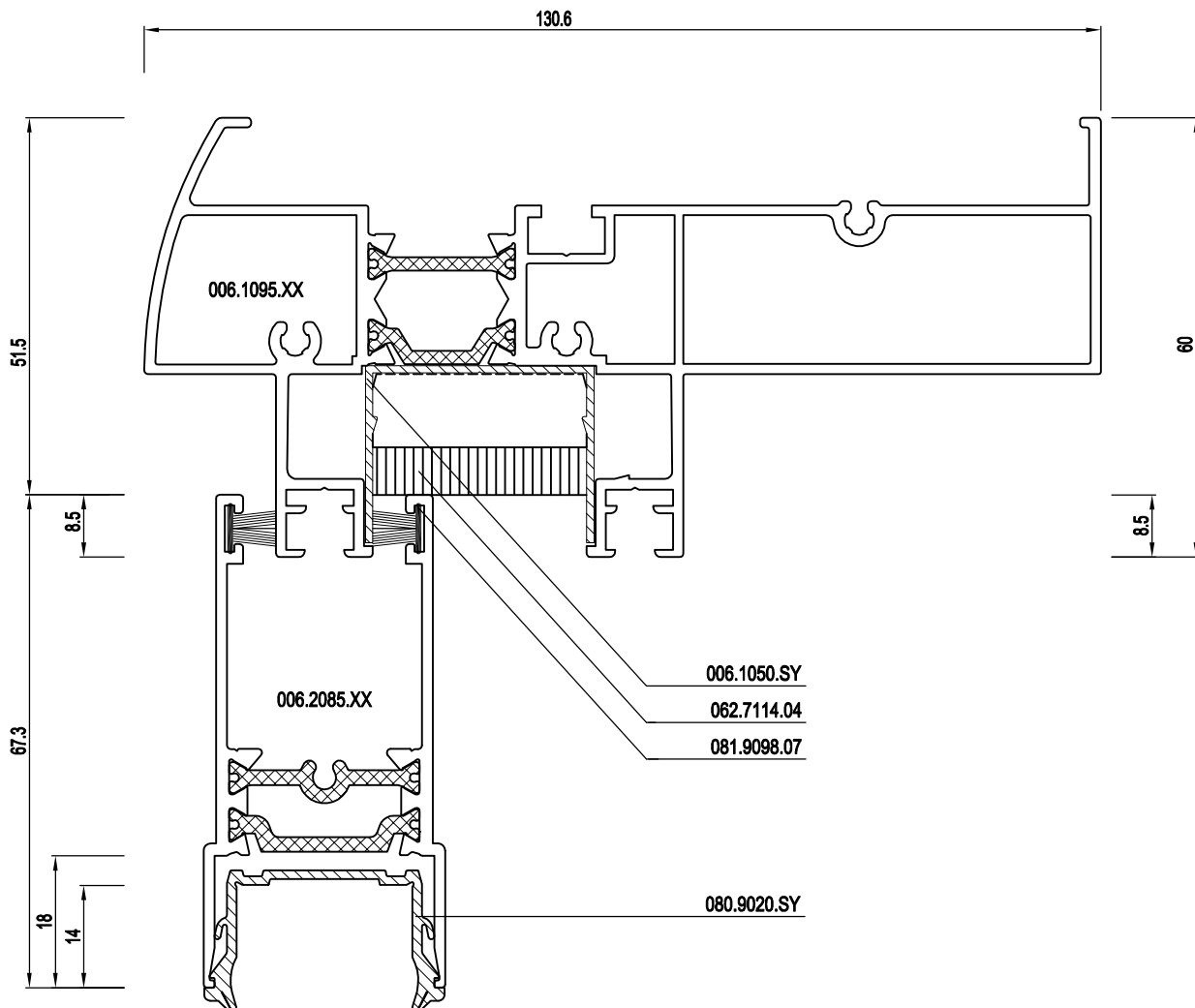
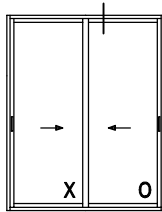
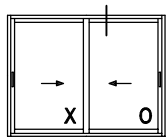
BOTTOM OUTER FRAME ISOLATION 140 AND 160mm RECOVER SUPPORT
BOTTOM OUTER FRAME ISOLATION 100mm ALIGN SUPPORT





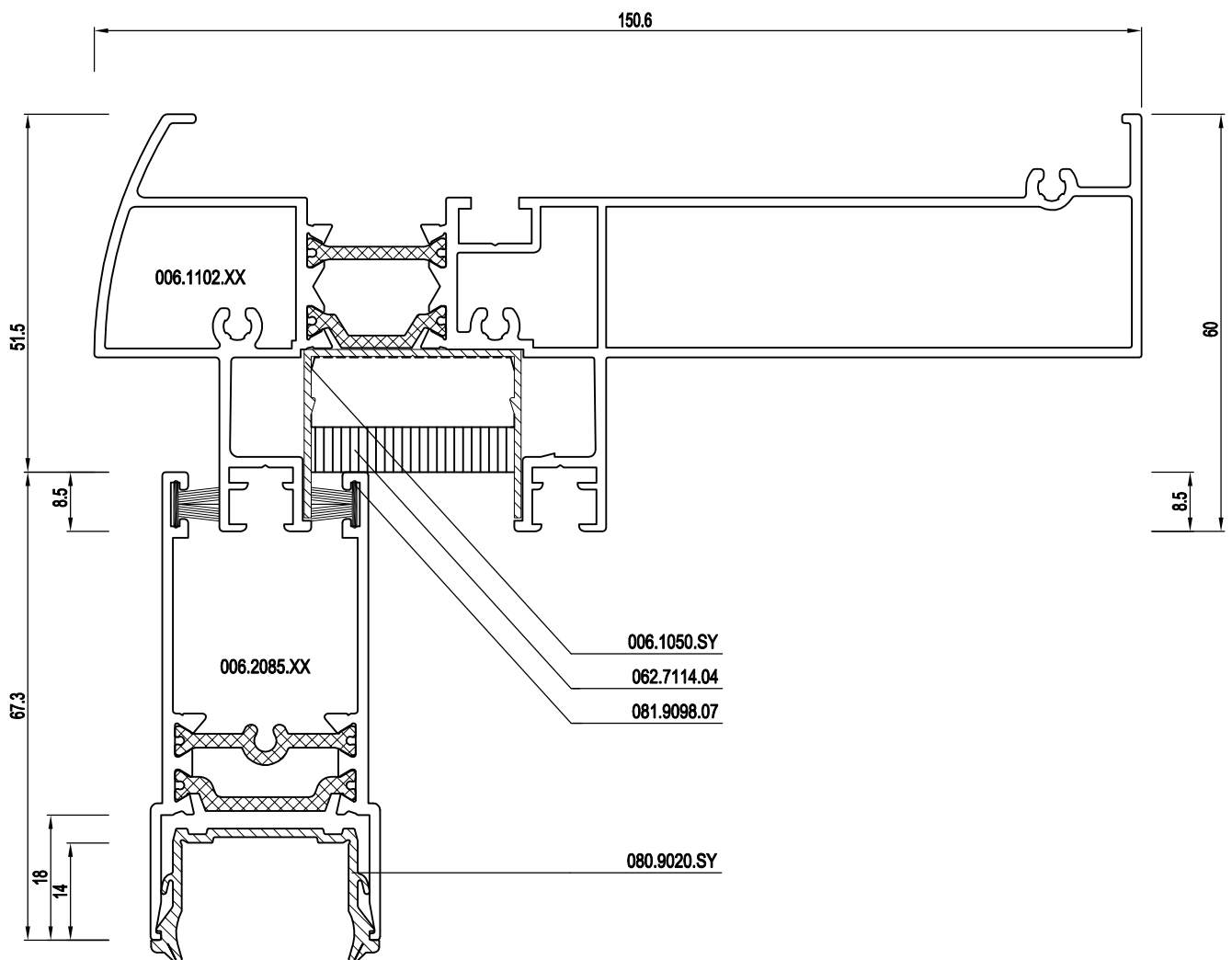
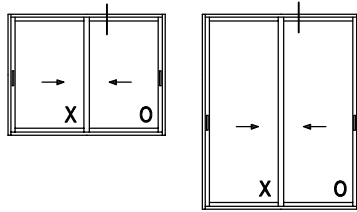
DORMANT HAUT ISOLATION 100mm
TOP OUTER FRAME ISOLATION 100mm





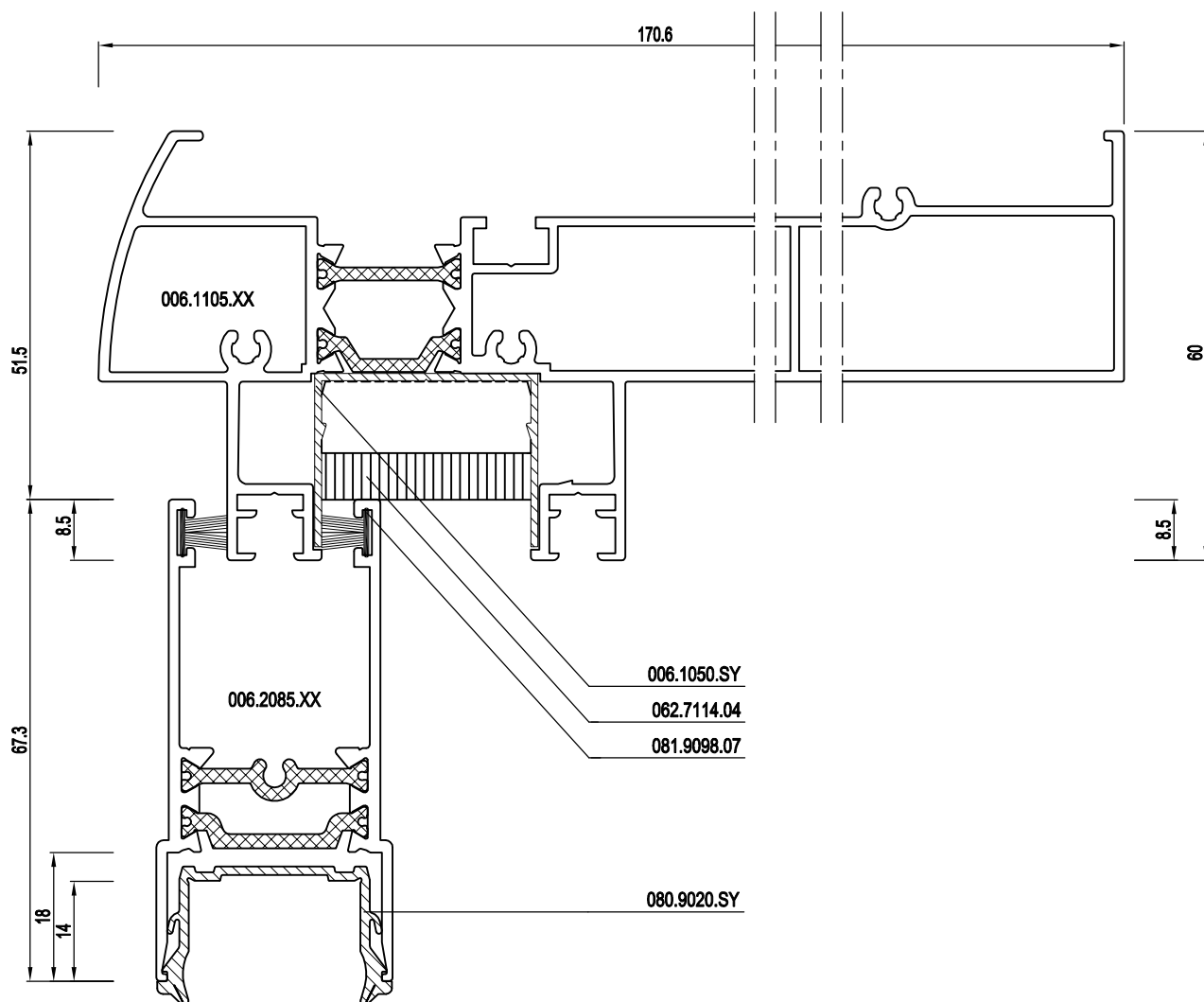
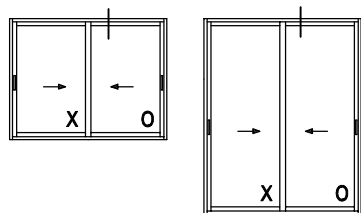
DORMANT HAUT ISOLATION 120mm
TOP OUTER FRAME ISOLATION 120mm





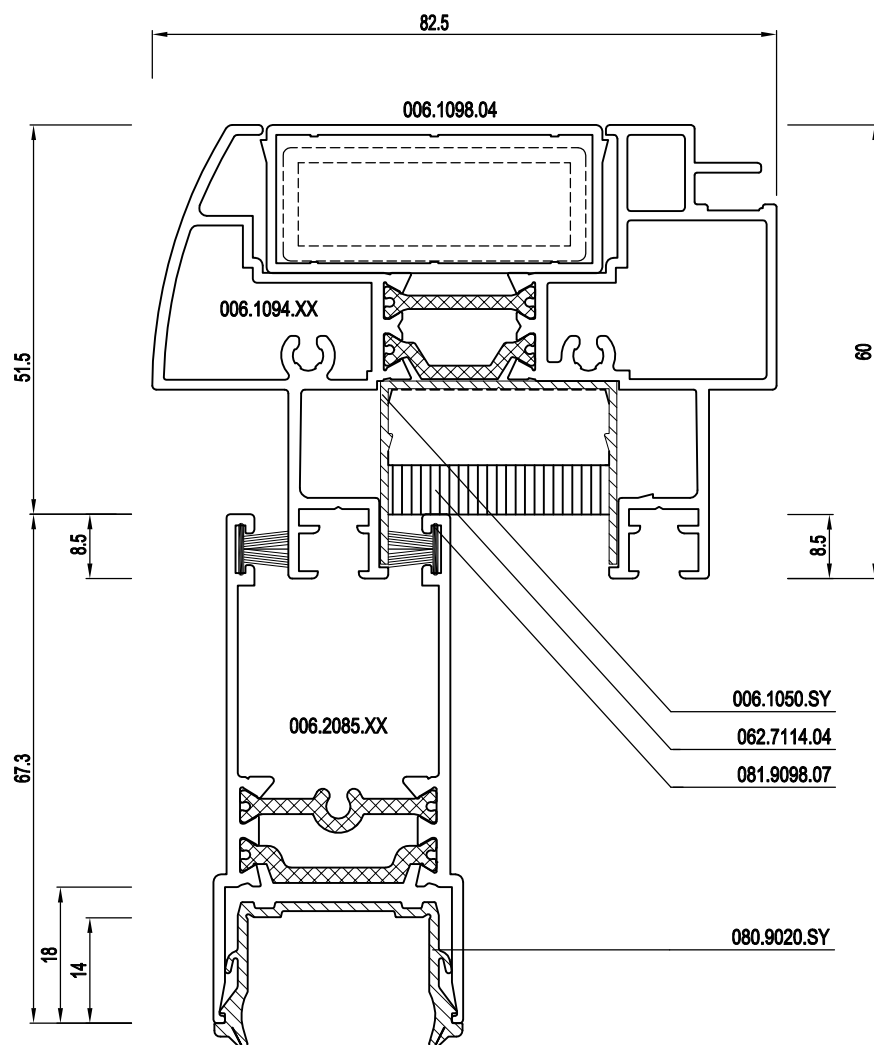
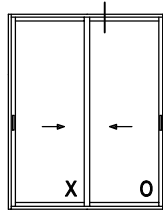
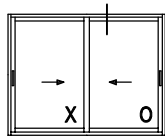
DORMANT HAUT ISOLATION 140mm
TOP OUTER FRAME ISOLATION 140mm





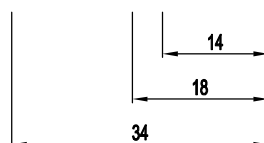
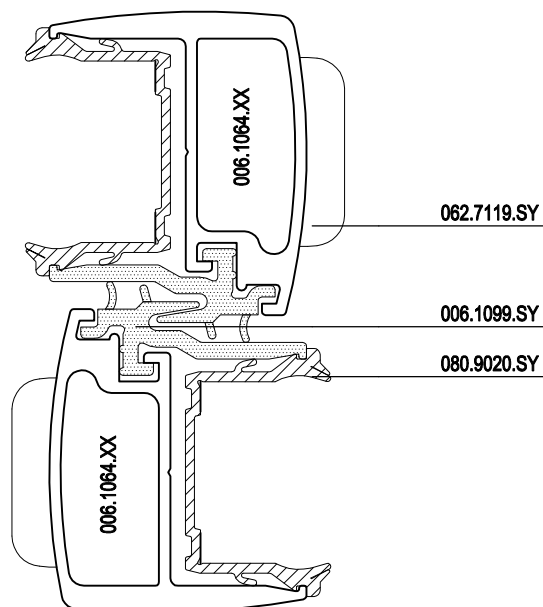
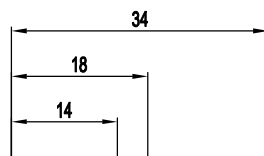
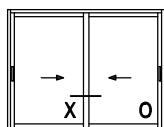
DORMANT HAUT ISOLATION 160mm
TOP OUTER FRAME ISOLATION 160mm

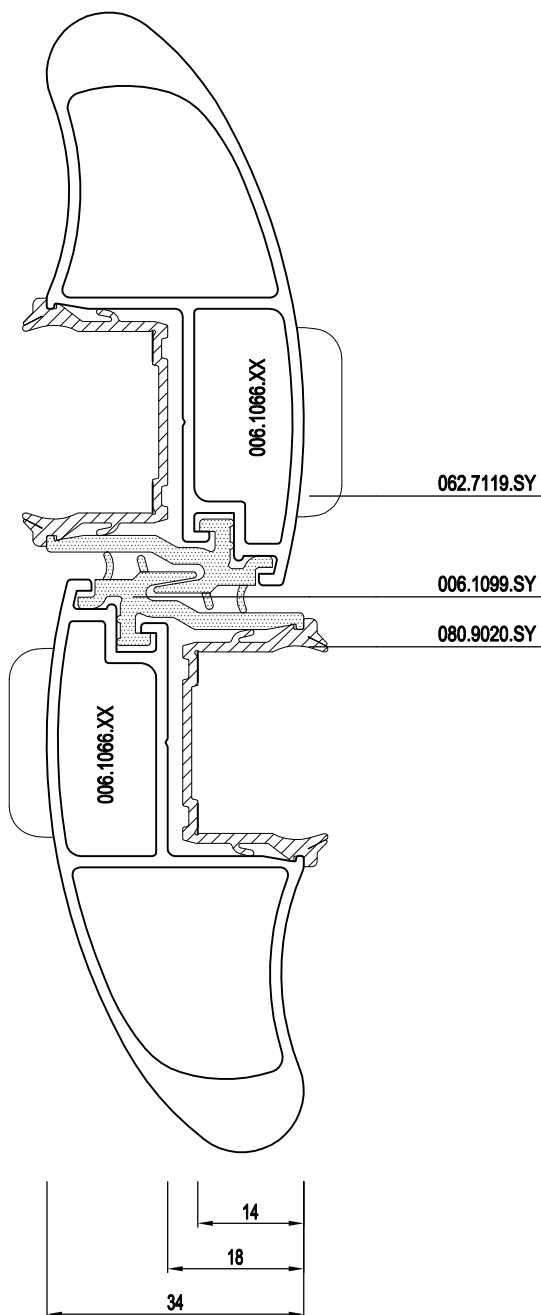
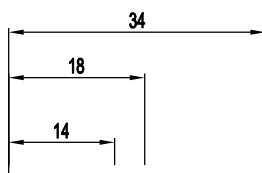
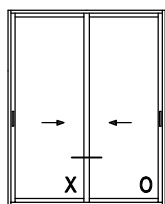


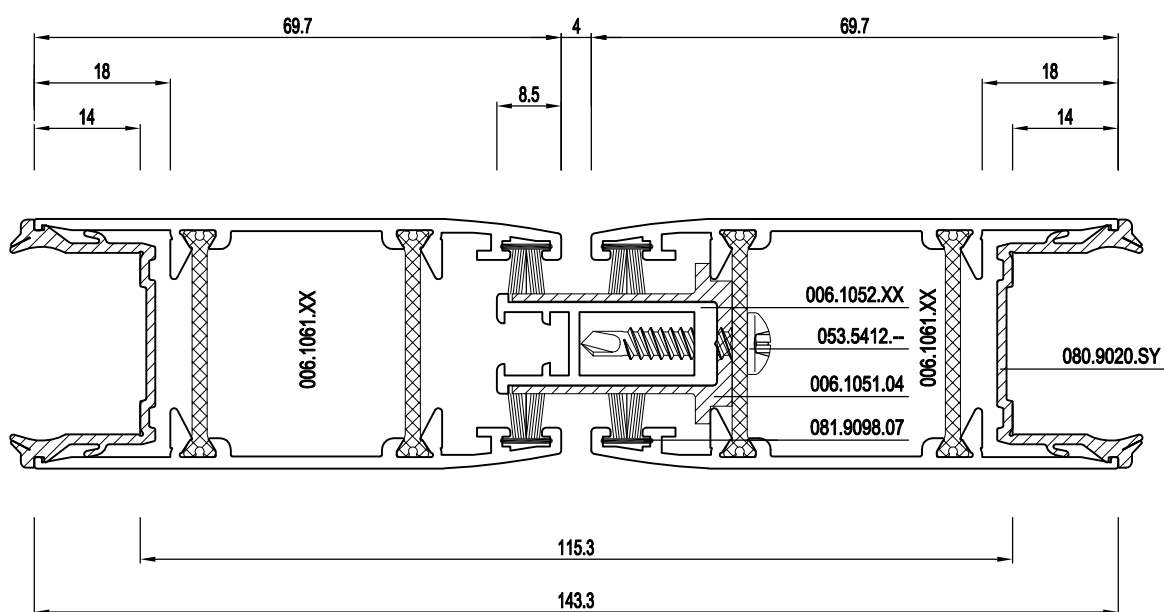
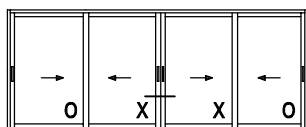


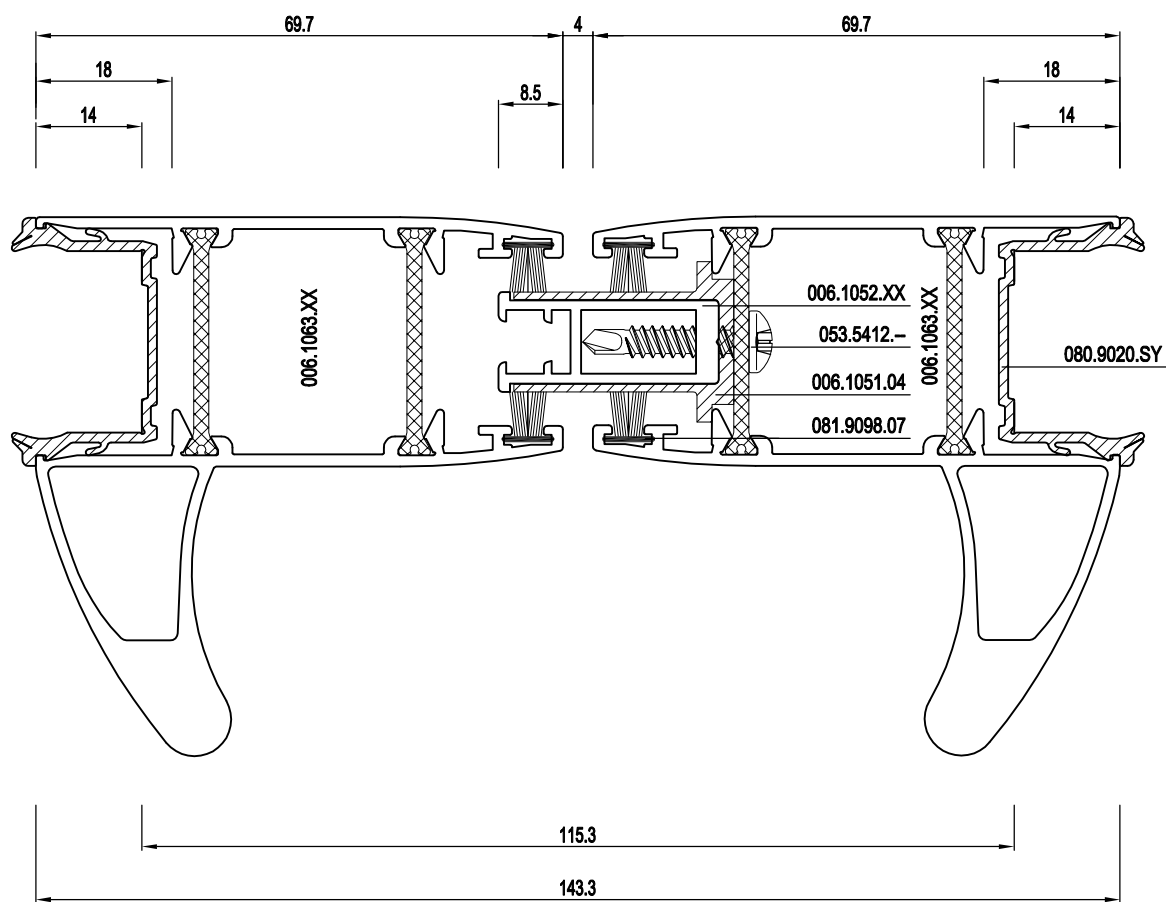
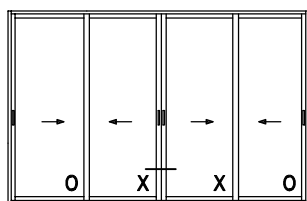
DORMANT HAUT POUR VOLET ROULANT ISOLATION 100, 120, 140 ET 160mm
TOP OUTER FRAME FOR ROLLER SHUTTER ISOLATION 100, 120, 140 AND 160mm

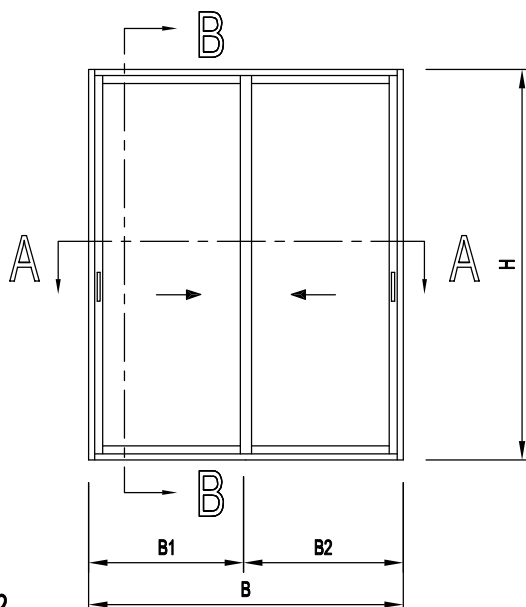
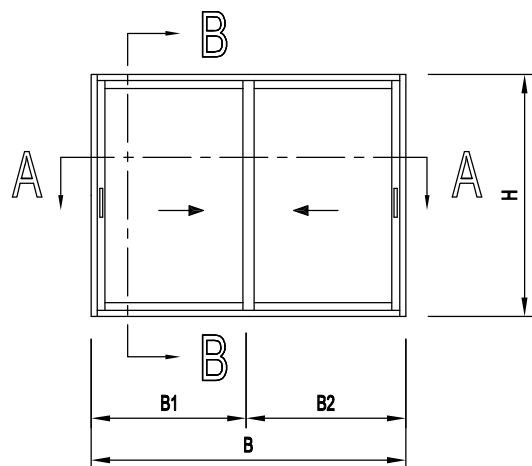










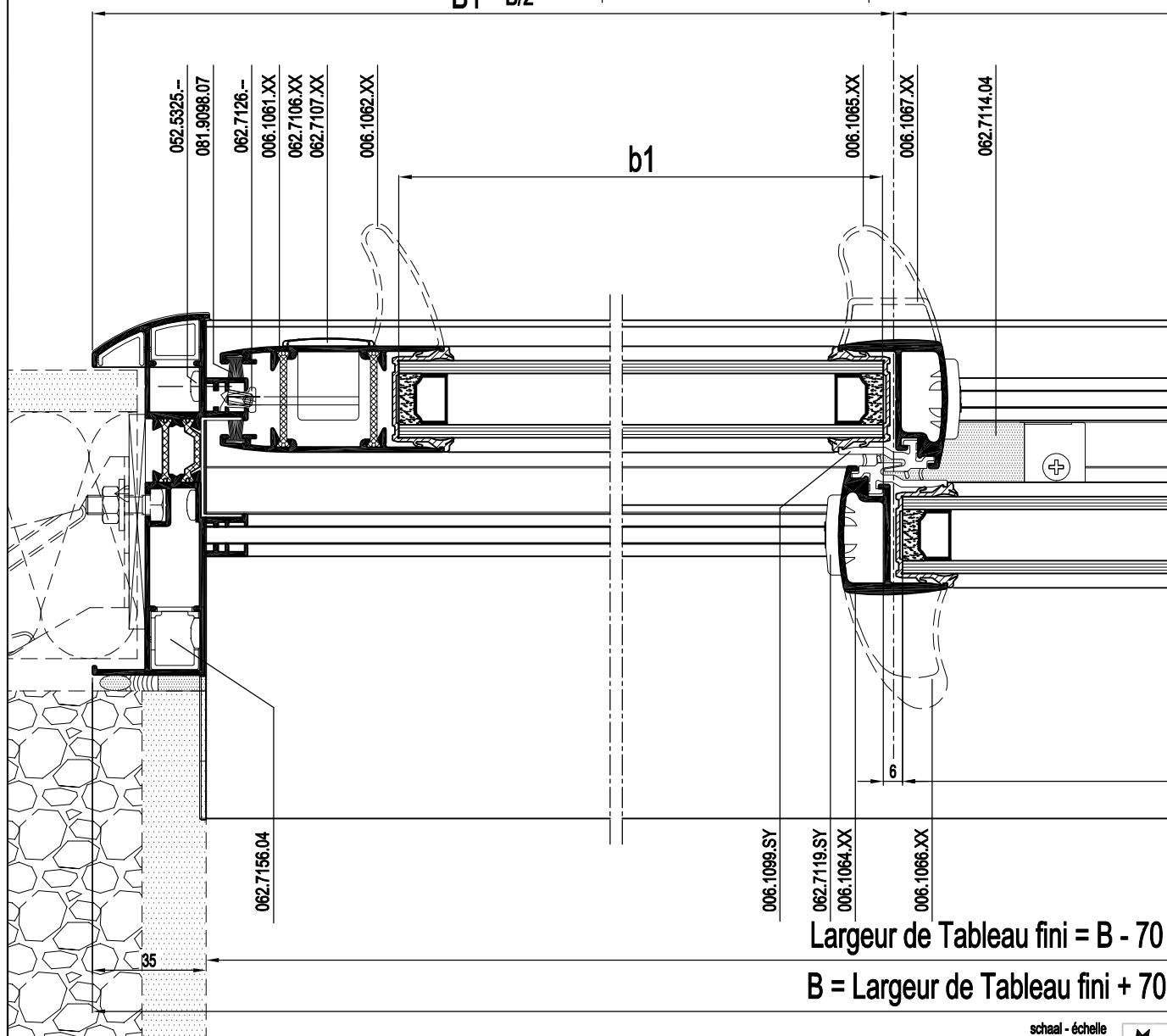


MODELE PRESENTE
APPUI RENTRANT
DOUBLAGE 100 mm

PRESENT MODELE
RECOVER SUPPORT
ISOLATION 100 mm

A - A

$$B1 = B/2$$



Largeur de Tableau fini = B - 70

B = Largeur de Tableau fini + 70

schaal - échelle
Maßstab - scale
1/2





b1 = B1 - 98.5

b2 = B2 - 98.5

h = H - 209

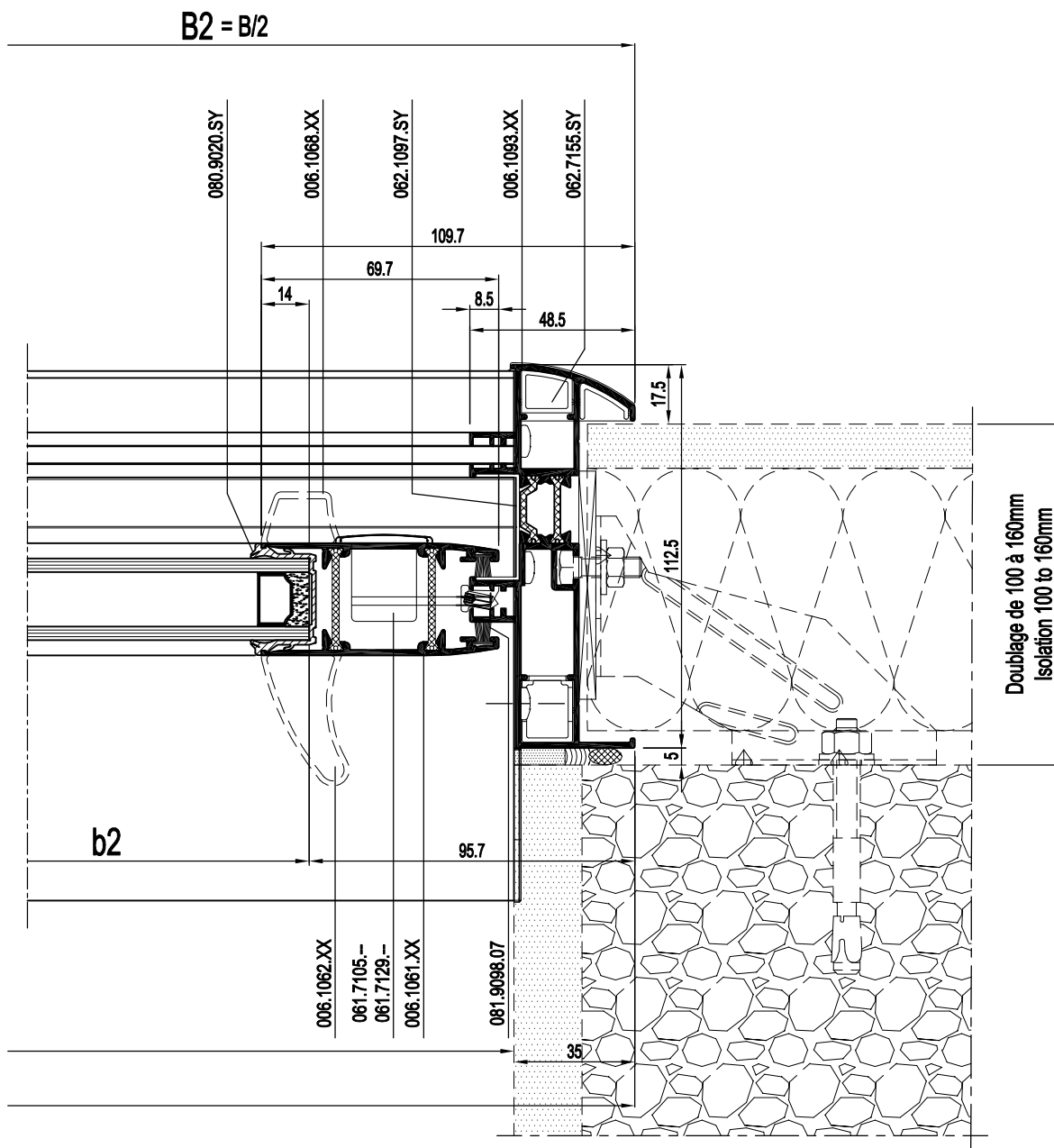
POIDS MAXI DU VANTAIL
MAX WEIGHT OF THE VENT

voir pages 37F.f.014-015
see pages 37F.f.014-015



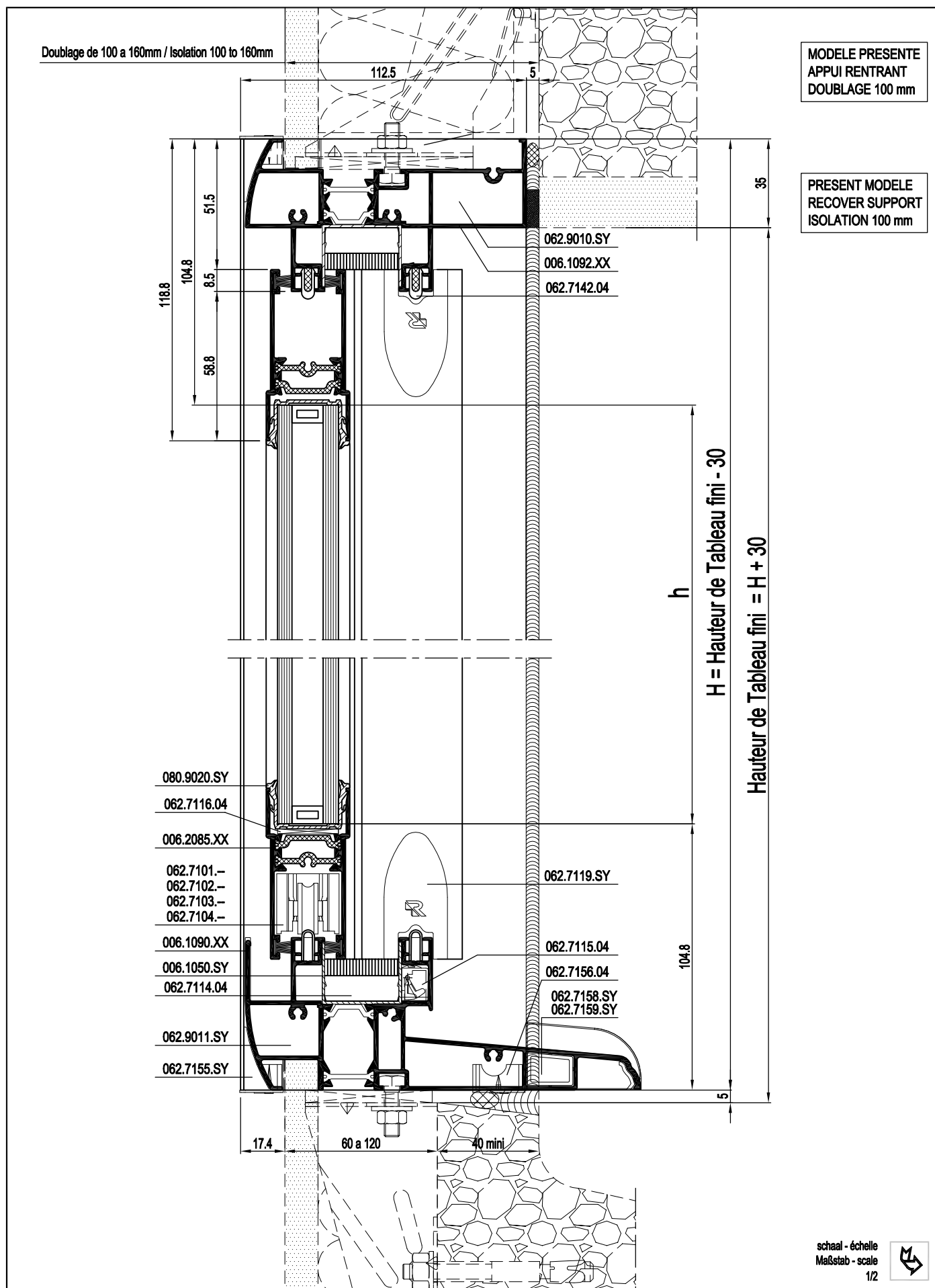
097.L000.00 voir pages 37E.f.040 à 37E.f.044
097.L000.00 see pages 37E.f.040 to 37E.f.044

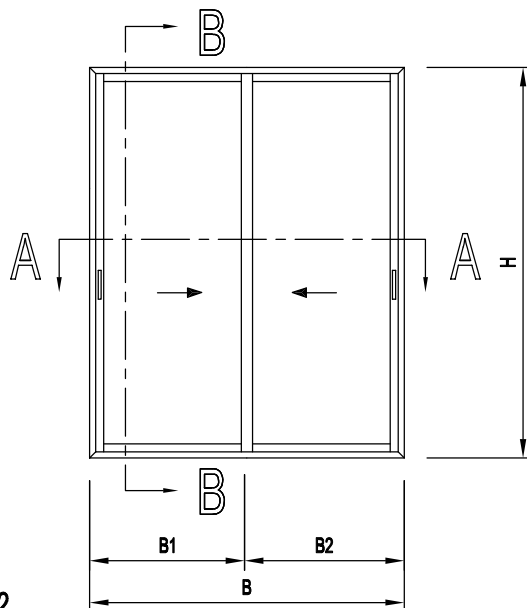
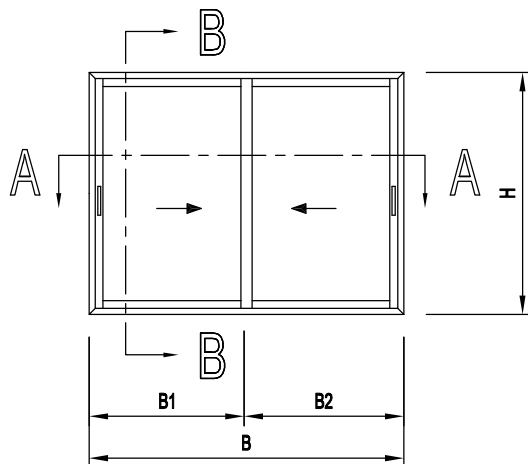
AUTRES OUTILS VOIR CATALOGUE GENERAL CP 50
OTHER TOOLS SEE CP 50 GENERAL CATALOGUE



schaal - échelle
Maßstab - scale
1/2





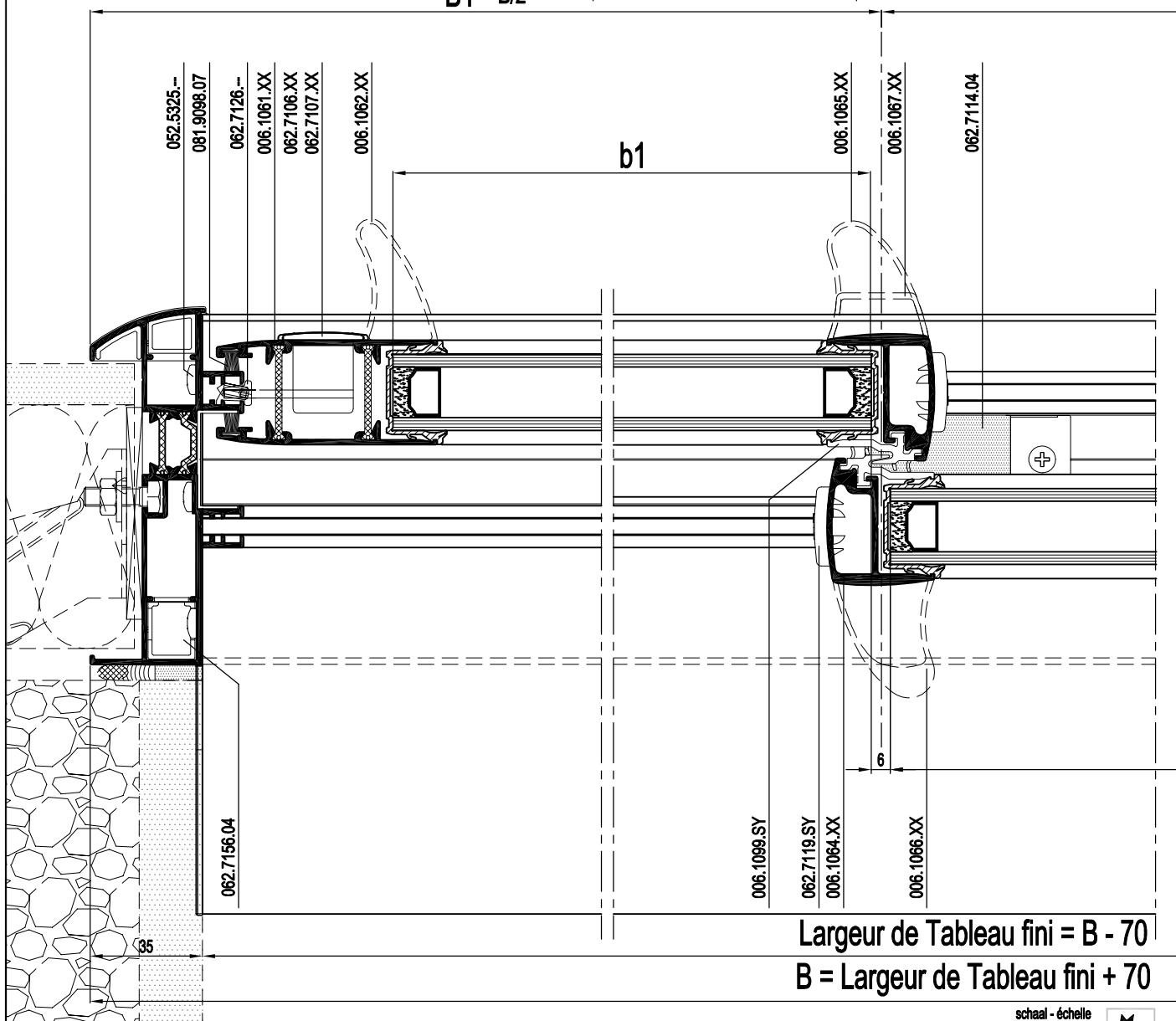


MODELE PRESENTE
APPUI ALIGNE
DOUBLAGE 100 mm

PRESENT MODELE
ALIGN SUPPORT
ISOLATION 100 mm

A - A

$$B1 = B/2$$



Largeur de Tableau fini = B - 70

B = Largeur de Tableau fini + 70

schaal - échelle
Maßstab - scale
1/2





b1 = B1 - 98.5

b2 = B2 - 98.5

h = H - 209

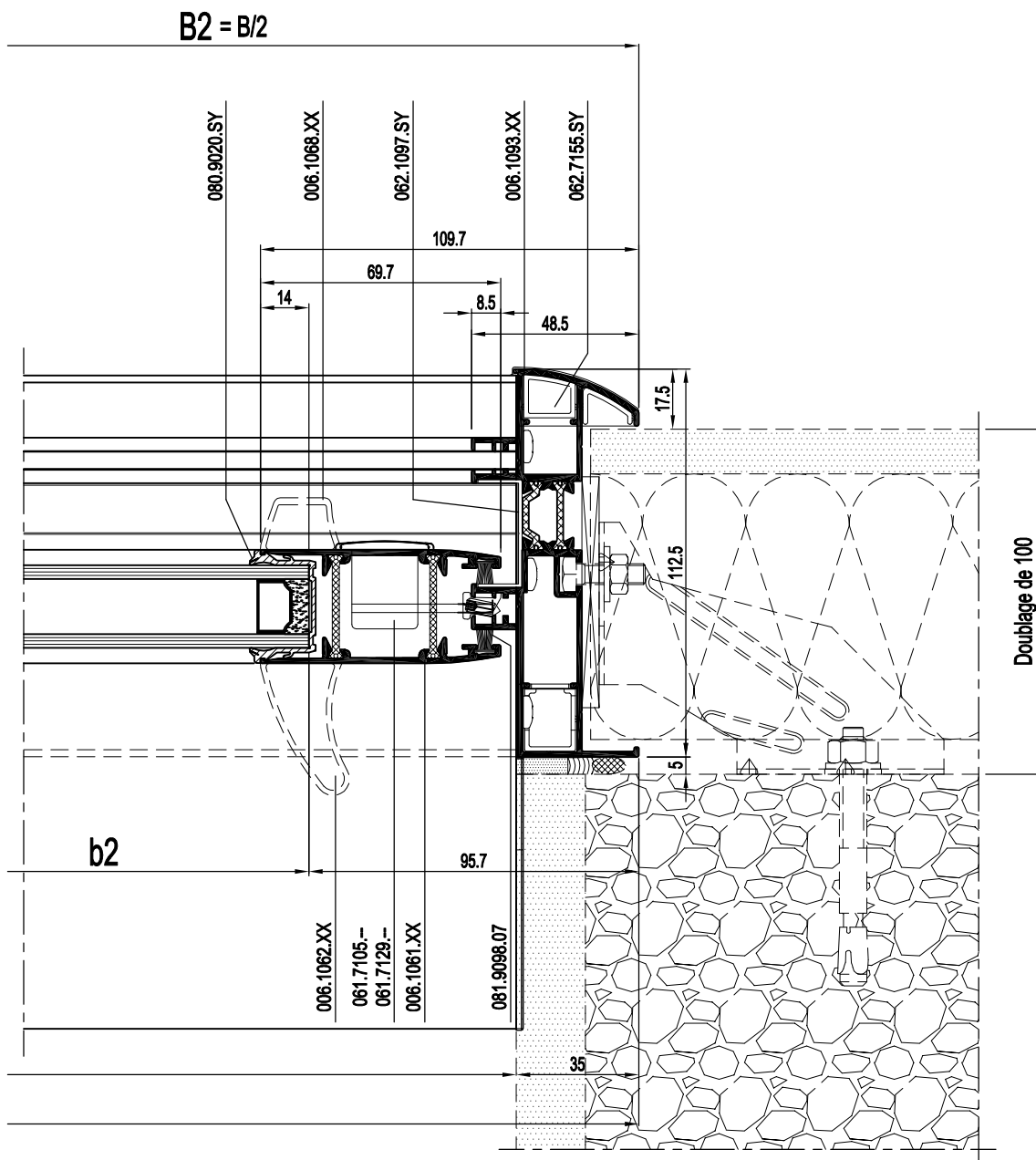


097.L000.00 voir pages 37E.f.040 à 37E.f.044
097.L000.00 see pages 37E.f.040 to 37E.f.044

AUTRES OUTILS VOIR CATALOGUE GENERAL CP 50
OTHER TOOLS SEE CP 50 GENERAL CATALOGUE

POIDS MAXI DU VANTAIL
MAX WEIGHT OF THE VENT

voir pages 37F.f.014-015
see pages 37F.f.014-015



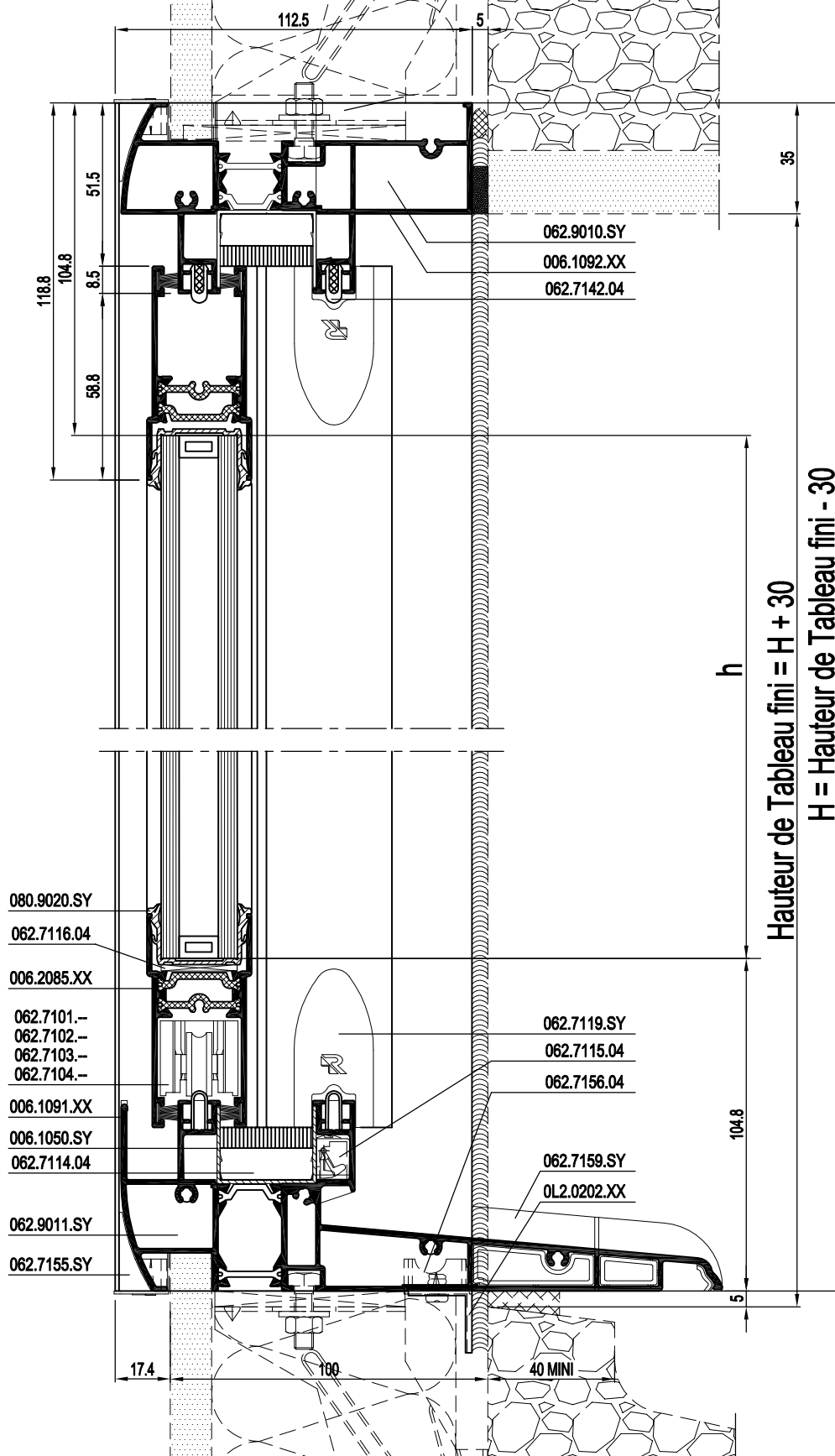
schaal - échelle
Maßstab - scale
1/2



Doublage de 100mm / Isolation 100mm

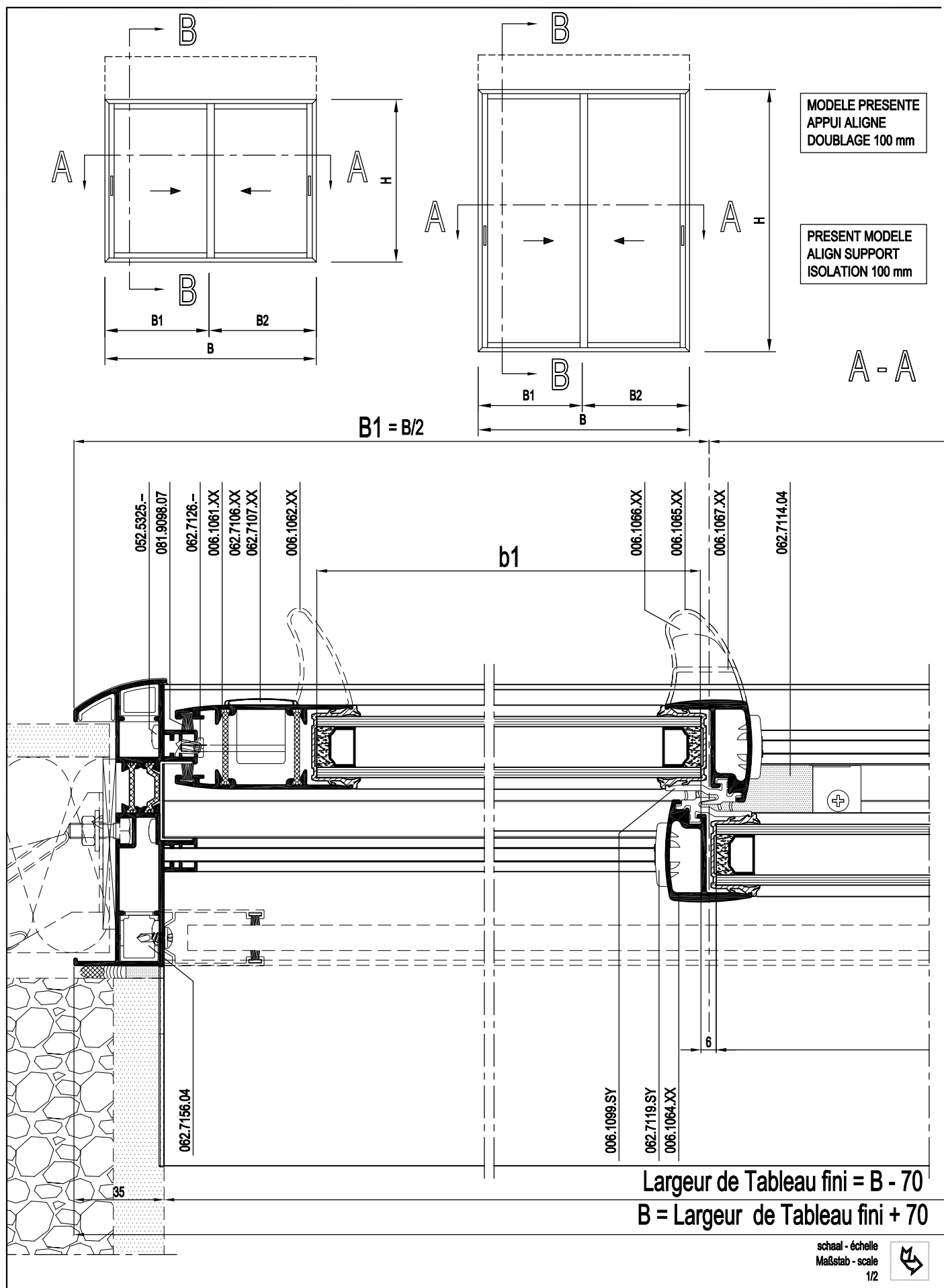
MODELE PRESENTE
APPUI ALIGNE
DOUBLAGE 100 mm

PRESENT MODELE
ALIGN SUPPORT
ISOLATION 100 mm



schaal - échelle
Maßstab - scale
1/2







b1 = B1 - 98.5

b2 = B2 - 98.5

h = H - 209

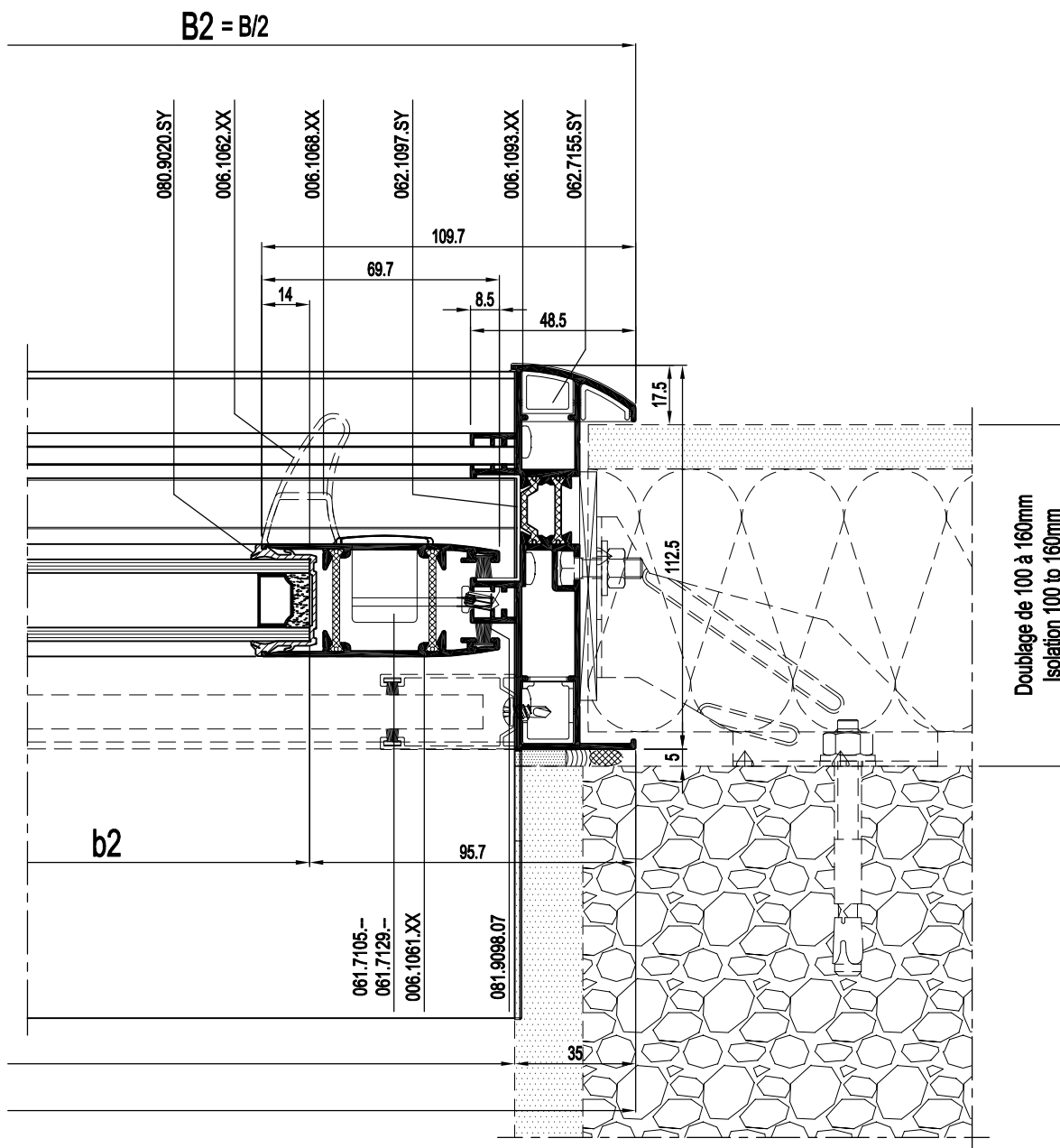


097.L000.00 voir pages 37E.f.040 à 37E.f.044
097.L000.00 see pages 37E.f.040 à 37E.f.044

POIDS MAXI DU VANTAIL
MAX WEIGHT OF THE VENT

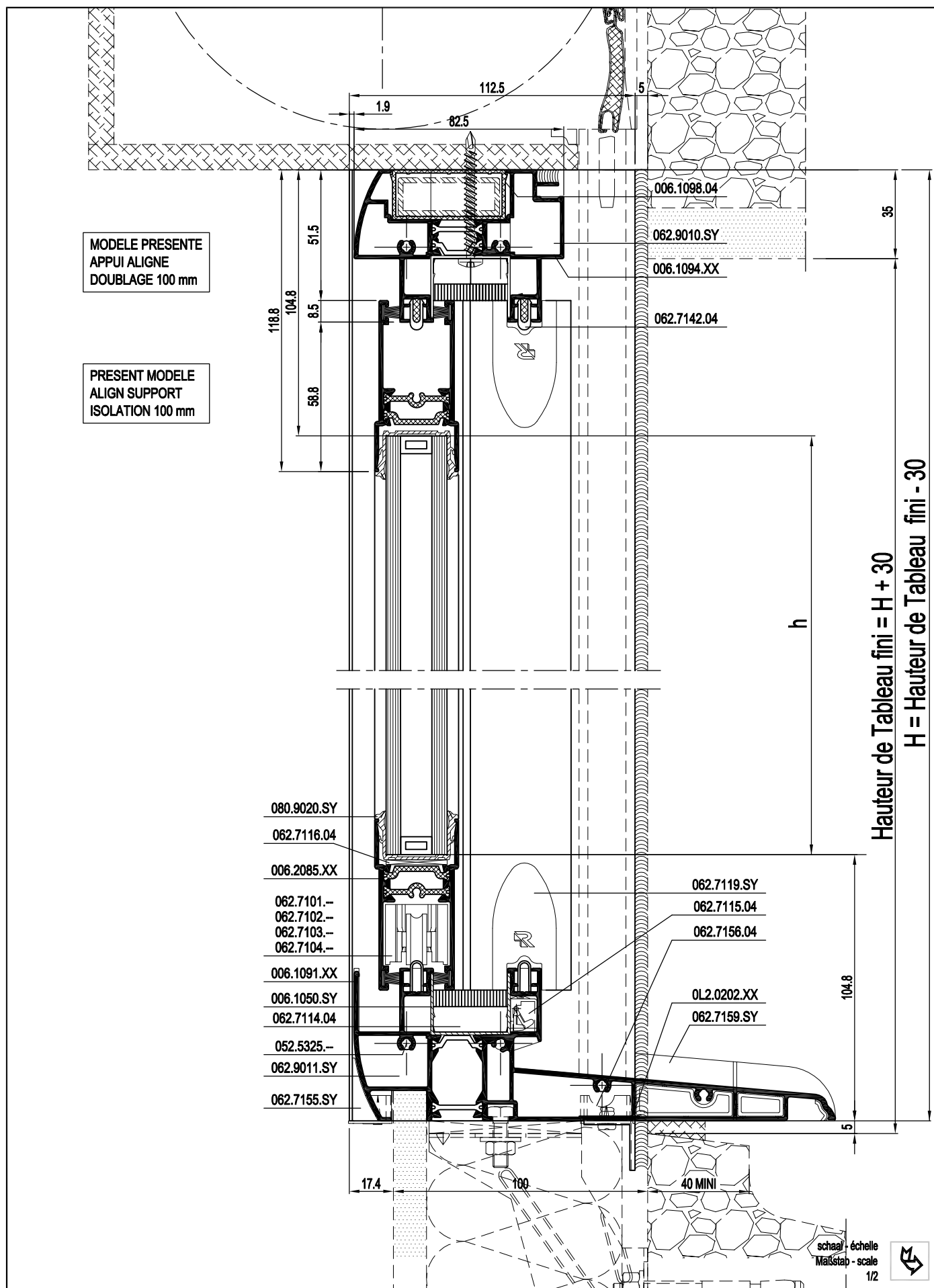
voir pages 37F.f.014-015
see pages 37F.f.014-015

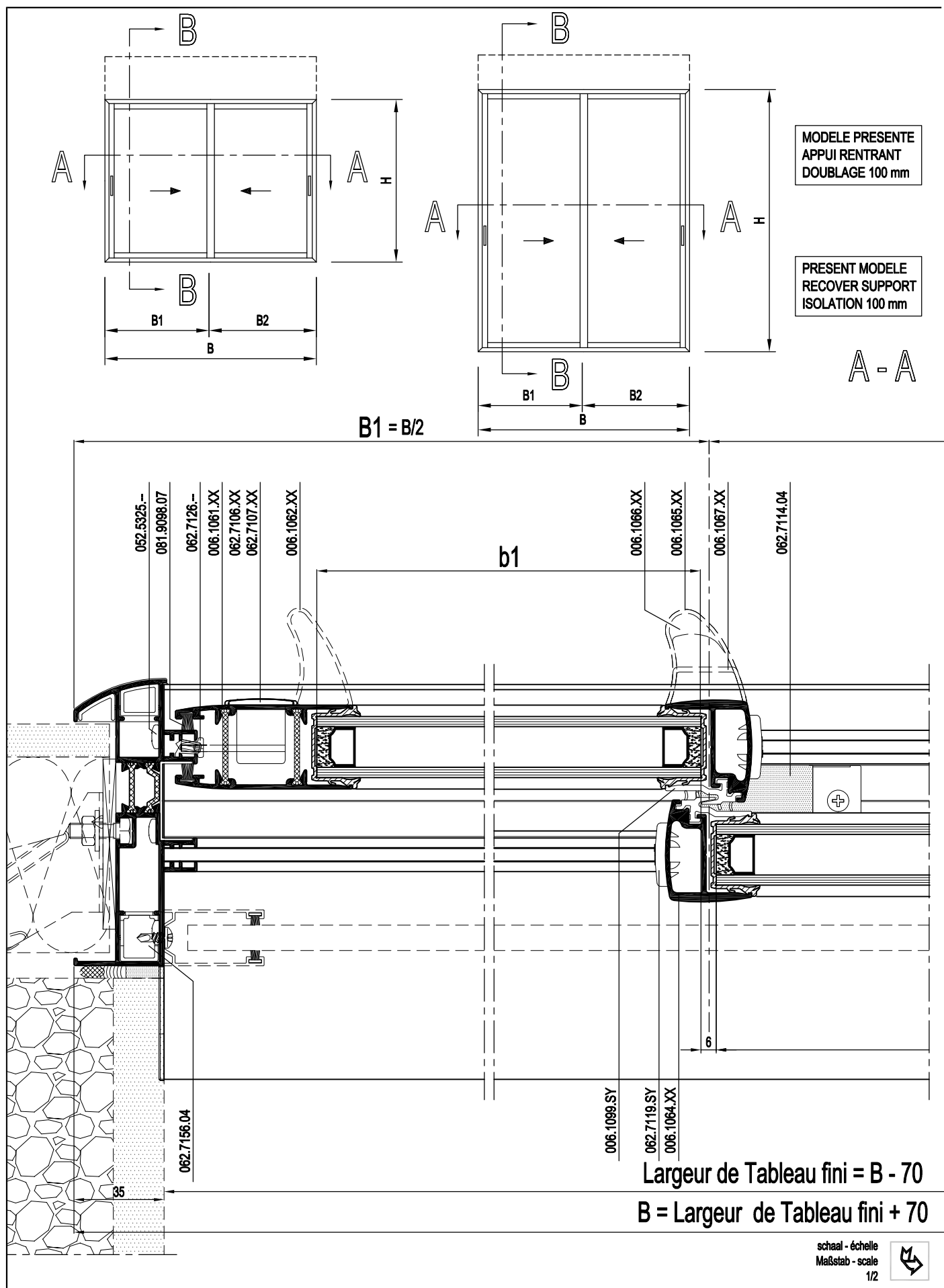
AUTRES OUTILS VOIR CATALOGUE GENERAL CP 50
OTHER TOOLS SEE CP 50 GENERAL CATALOGUE



schaal - échelle
Maßstab - scale
1/2









b1 = B1 - 98.5

b2 = B2 - 98.5

h = H - 209

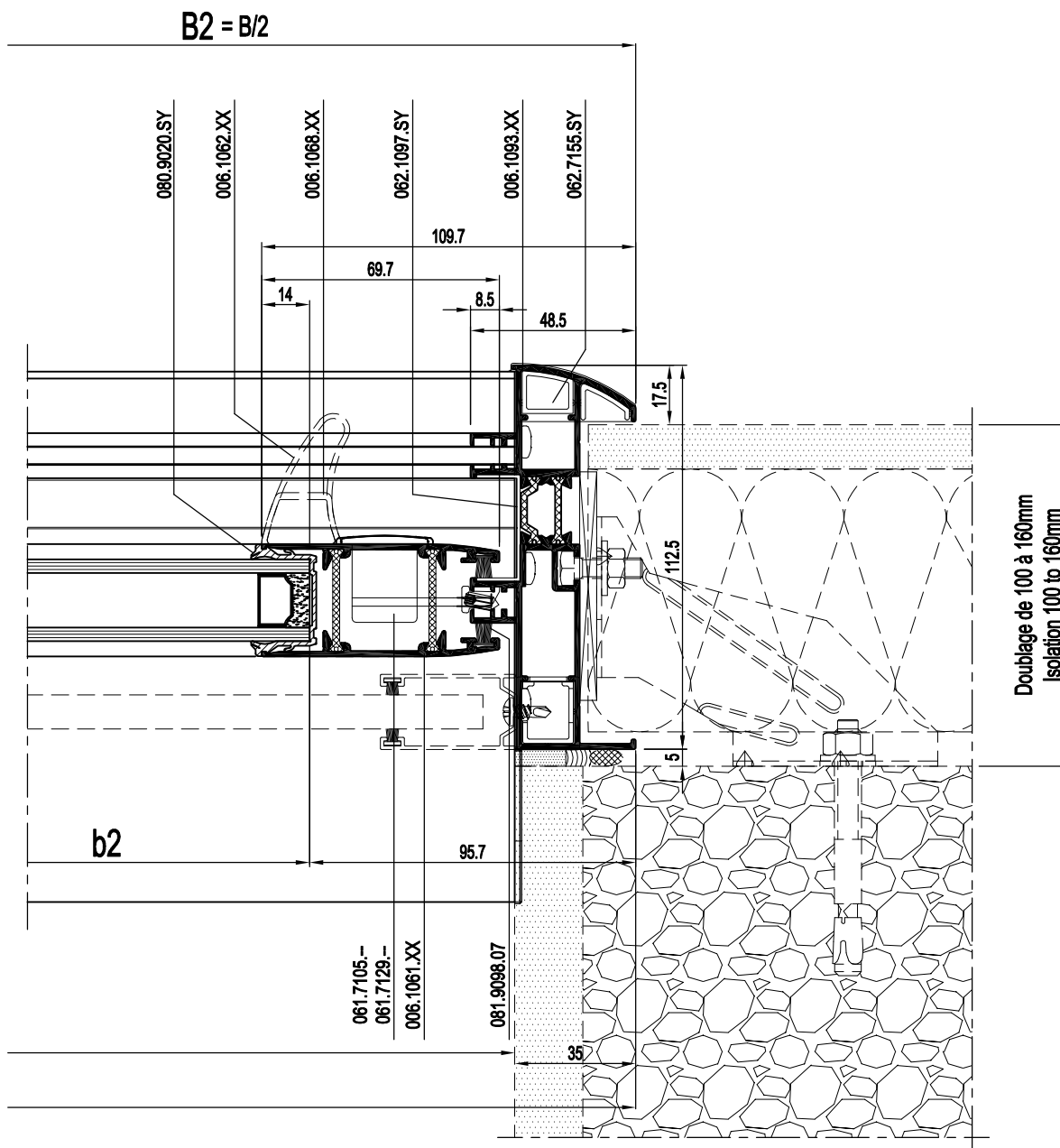


097.L000.00 voir pages 37E.f.040 à 37E.f.044
097.L000.00 see pages 37E.f.040 à 37E.f.044

POIDS MAXI DU VANTAIL
MAX WEIGHT OF THE VENT

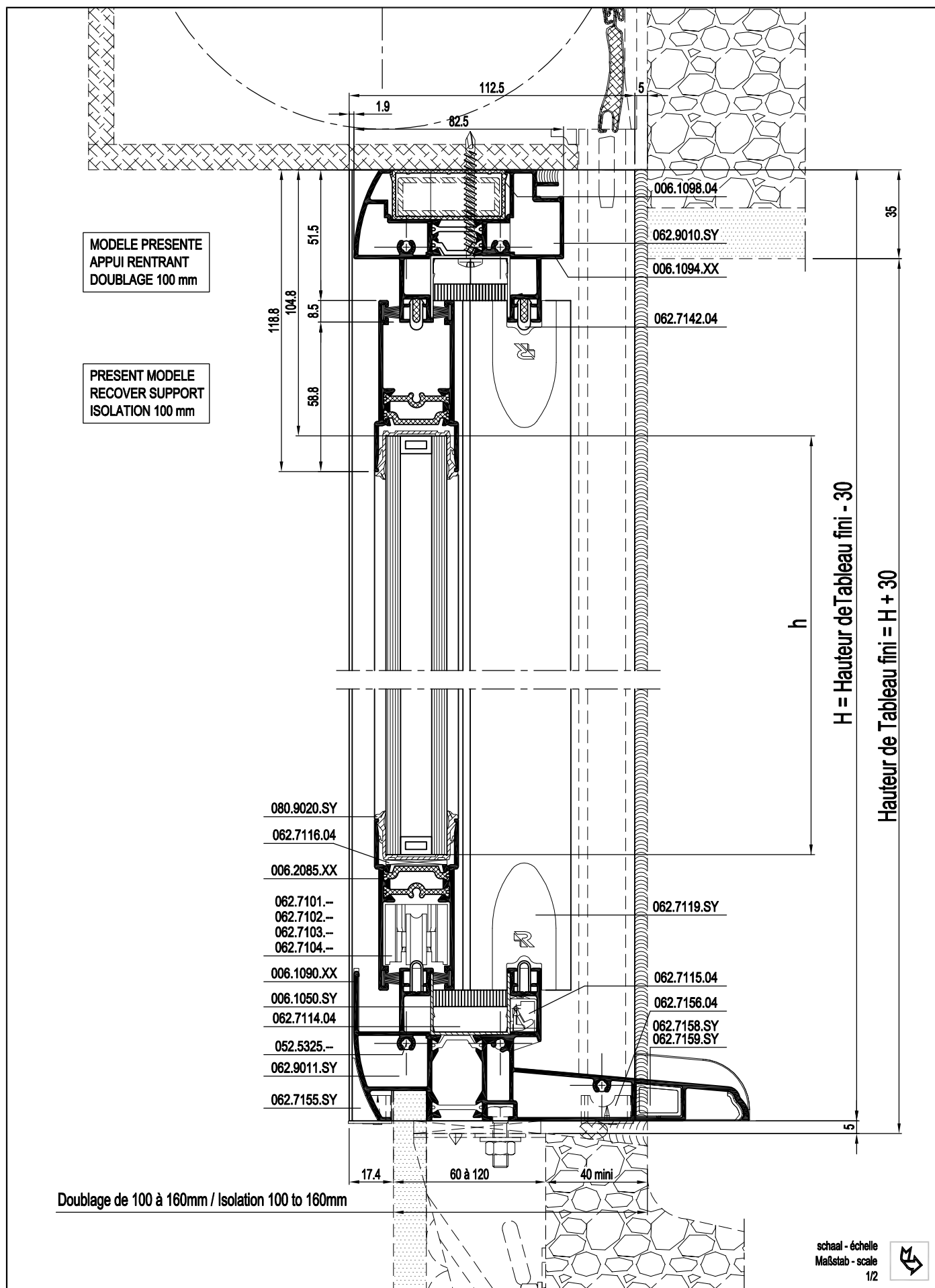
voir pages 37F.f.014-015
see pages 37F.f.014-015

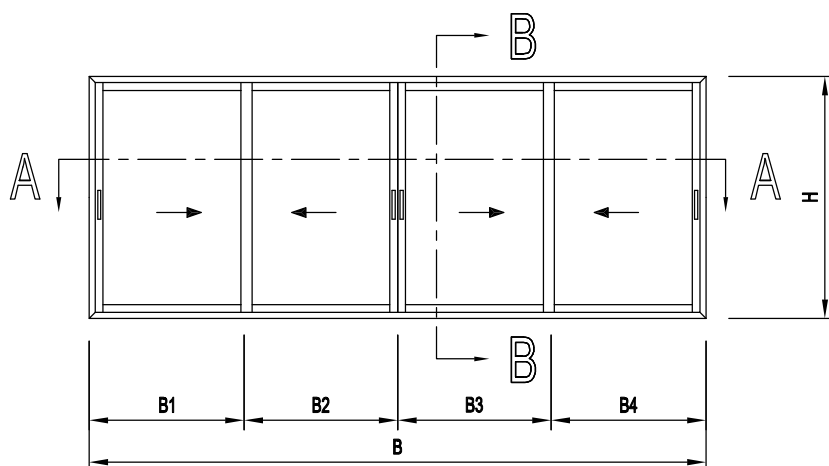
AUTRES OUTILS VOIR CATALOGUE GENERAL CP 50
OTHER TOOLS SEE CP 50 GENERAL CATALOGUE



schaal - échelle
Maßstab - scale
1/2





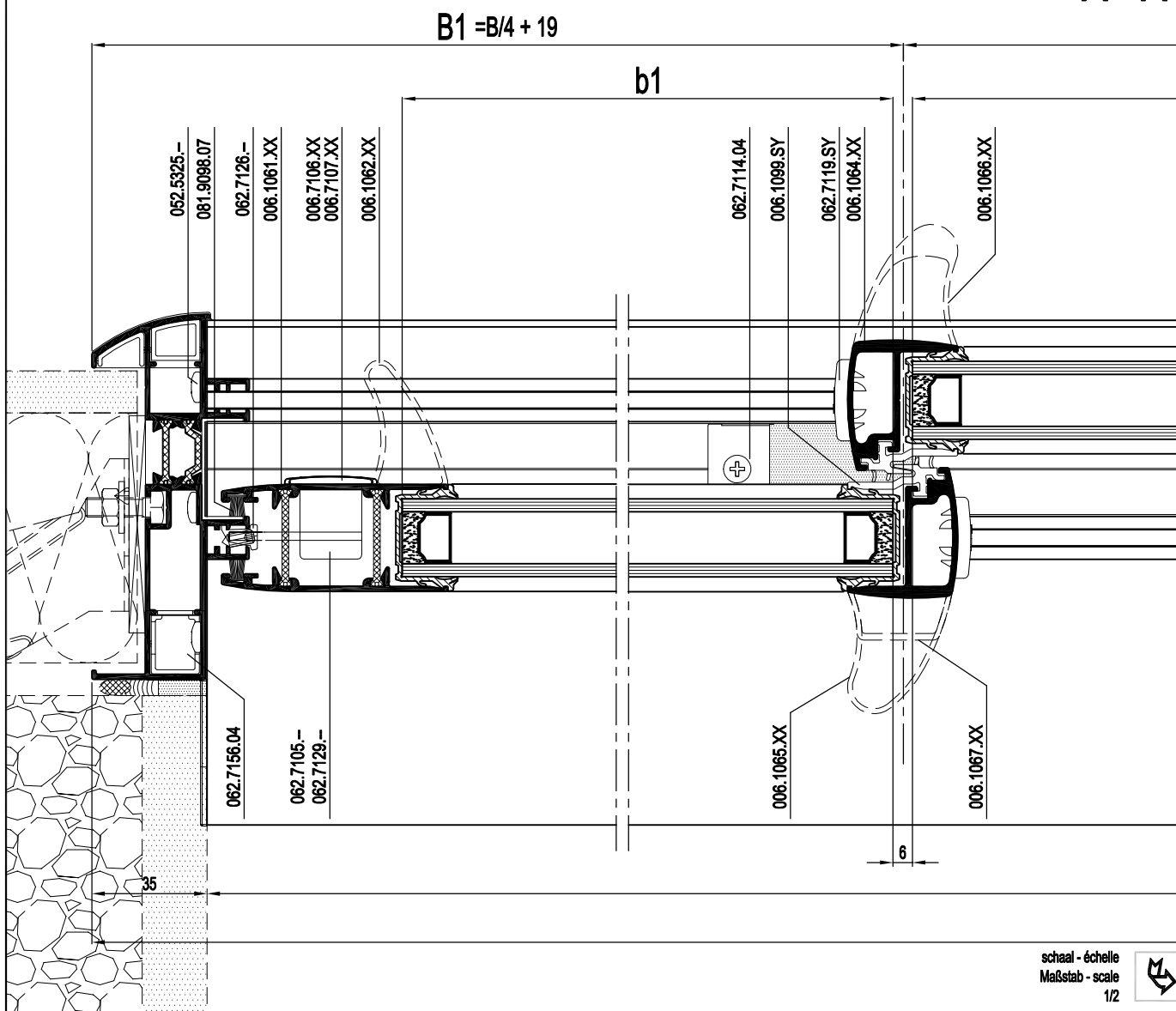


MODELE PRESENTE
APPUI RENTRANT
DOUBLAGE 100 mm

PRESENT MODELE
RECOVER SUPPORT
ISOLATION 100 mm

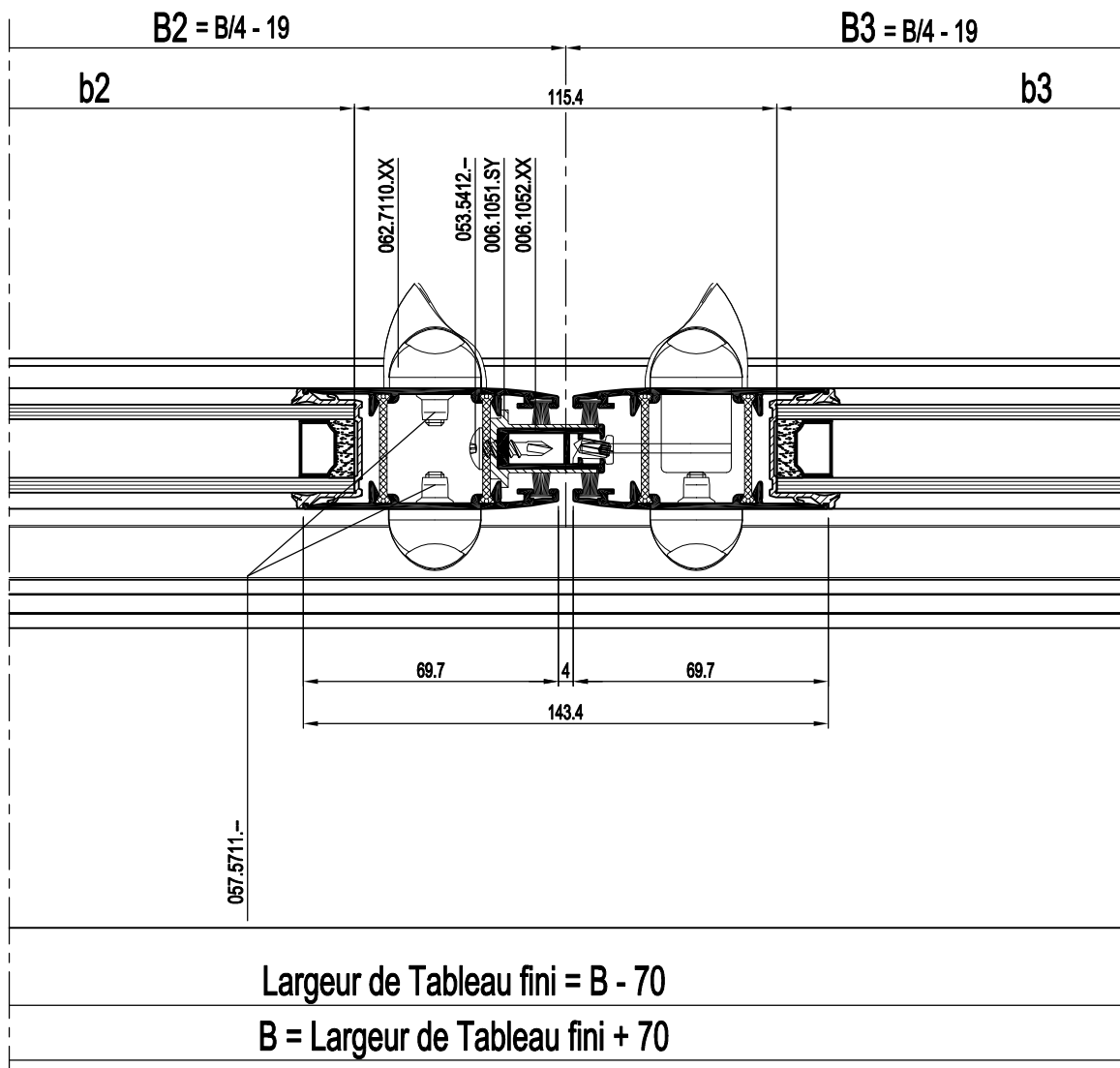
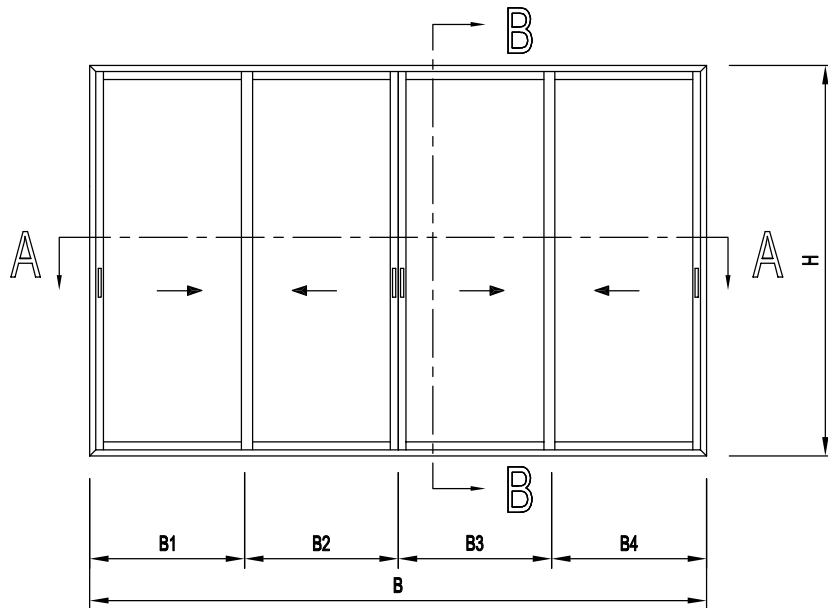
A - A

$$B1 = B/4 + 19$$



schaal - échelle
Maßstab - scale
1/2







b1 = B1 - 98.5
b2 = B2 - 98.5
b3 = B3 - 60.5
b4 = B4 - 60.5
h = H - 209

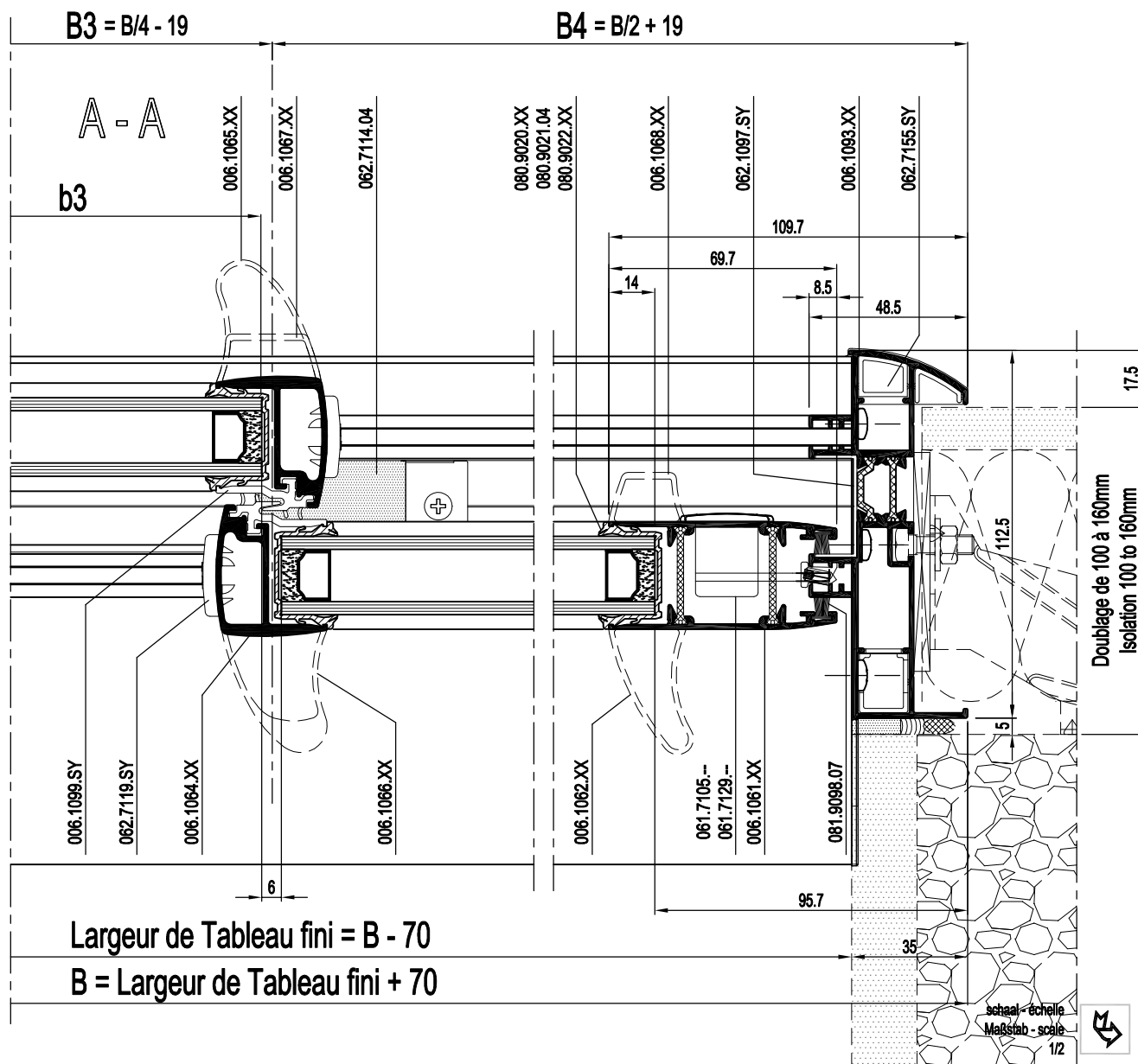


097.L000.00 voir pages 37E.f.040 à 37E.f.044
097.L000.00 see pages 37E.f.040 to 37E.f.044

AUTRES OUTILS VOIR CATALOGUE GENERAL CP 50
OTHER TOOLS SEE CP 50 GENERAL CATALOGUE

POIDS MAXI DU VANTAIL
MAX WEIGHT OF THE VENT

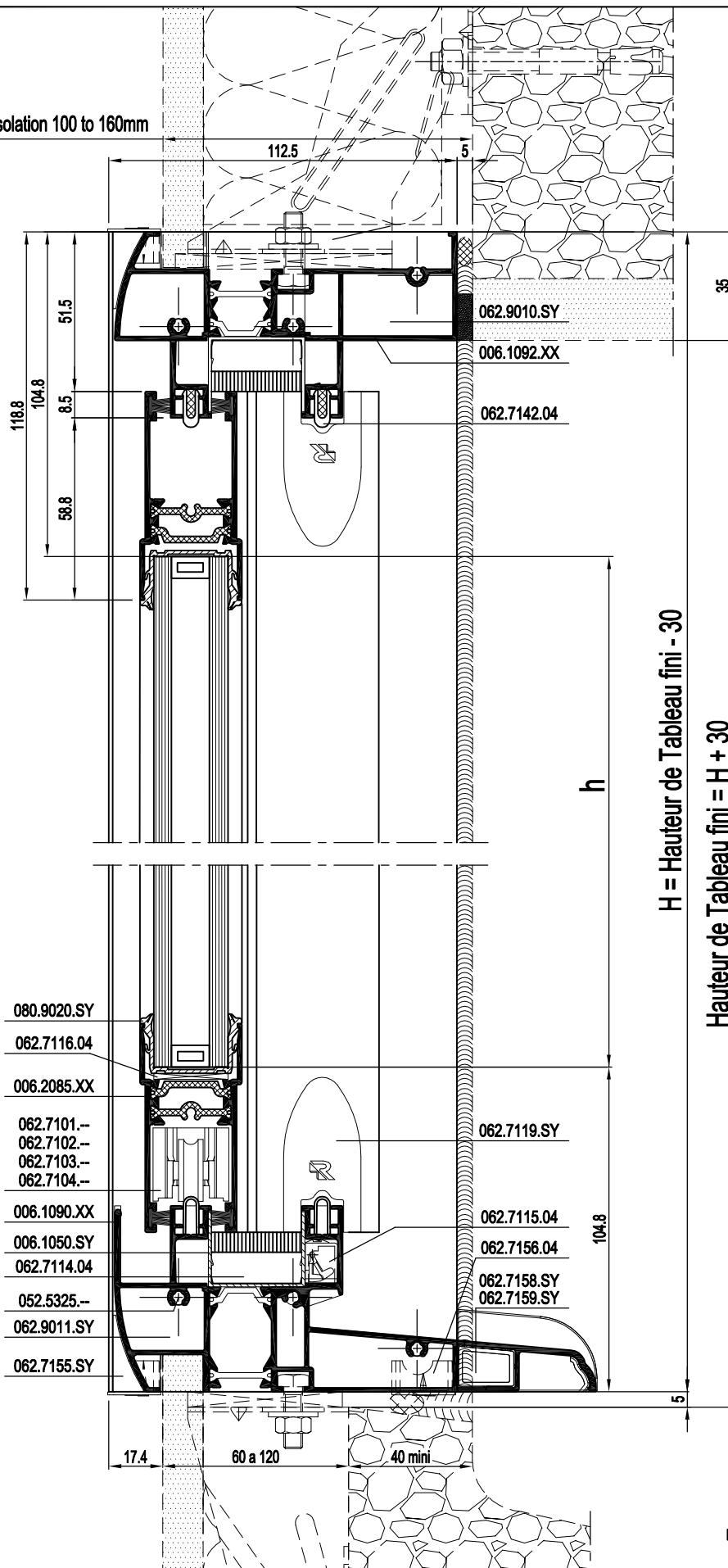
voir pages 37F.f.014-015
see pages 37F.f.014-015



Doublage de 100 à 160mm / Isolation 100 to 160mm

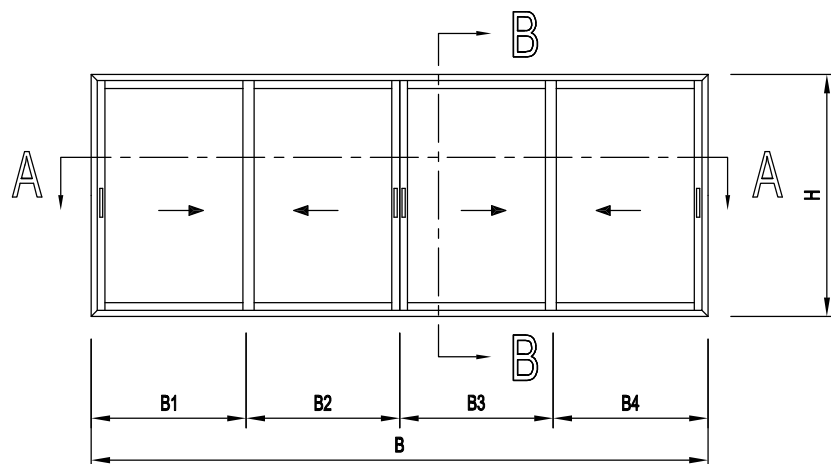
MODELE PRESENTE
APPUI RENTRANT
DOUBLAGE 100 mm

PRESENT MODELE
RECOVER SUPPORT
ISOLATION 100 mm



schaal - échelle
Maßstab - scale
1/2



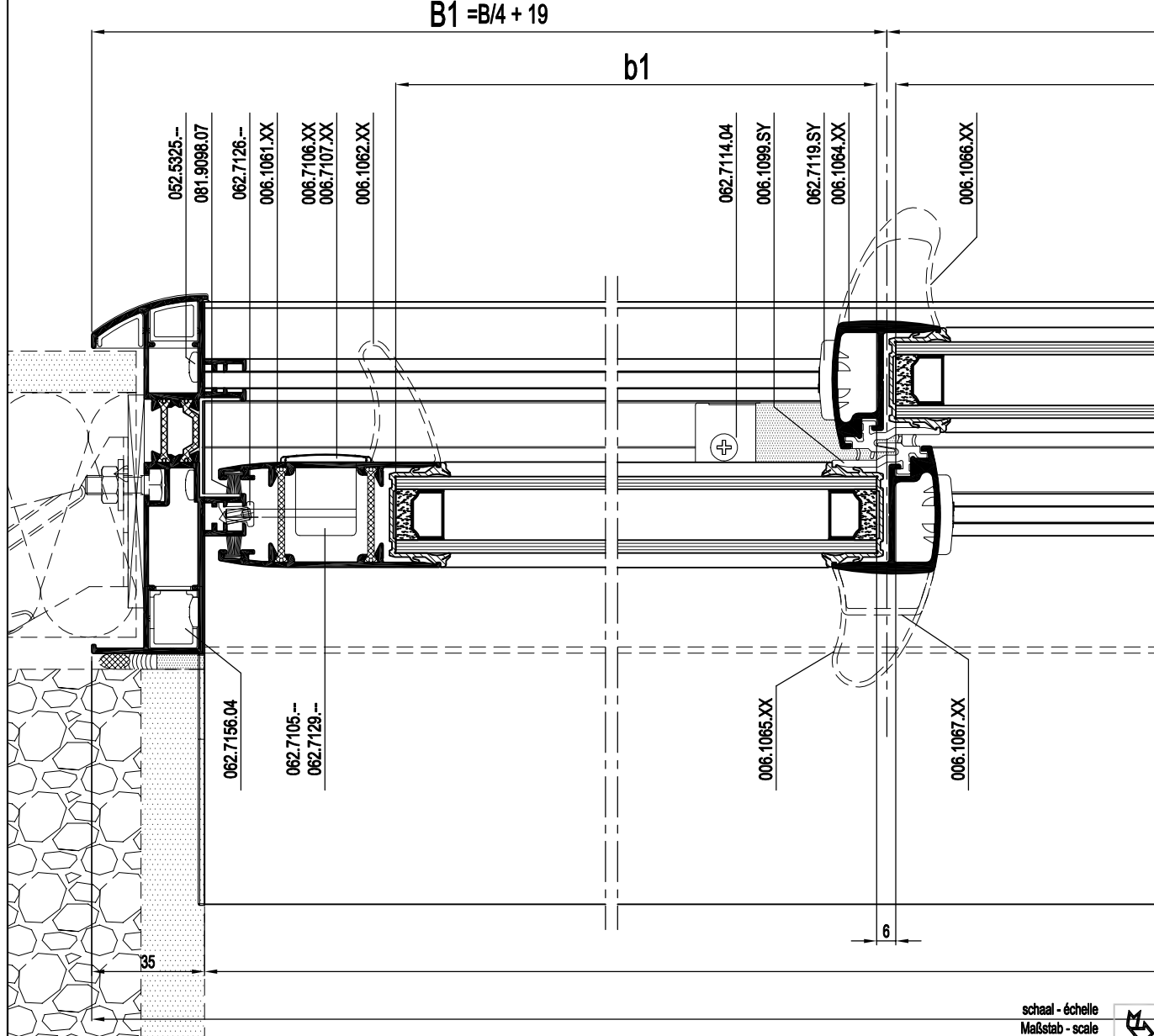


MODELE PRESENTE
APPUI ALIGNE
DOUBLAGE 100 mm

PRESENT MODELE
ALIGN SUPPORT
ISOLATION 100 mm

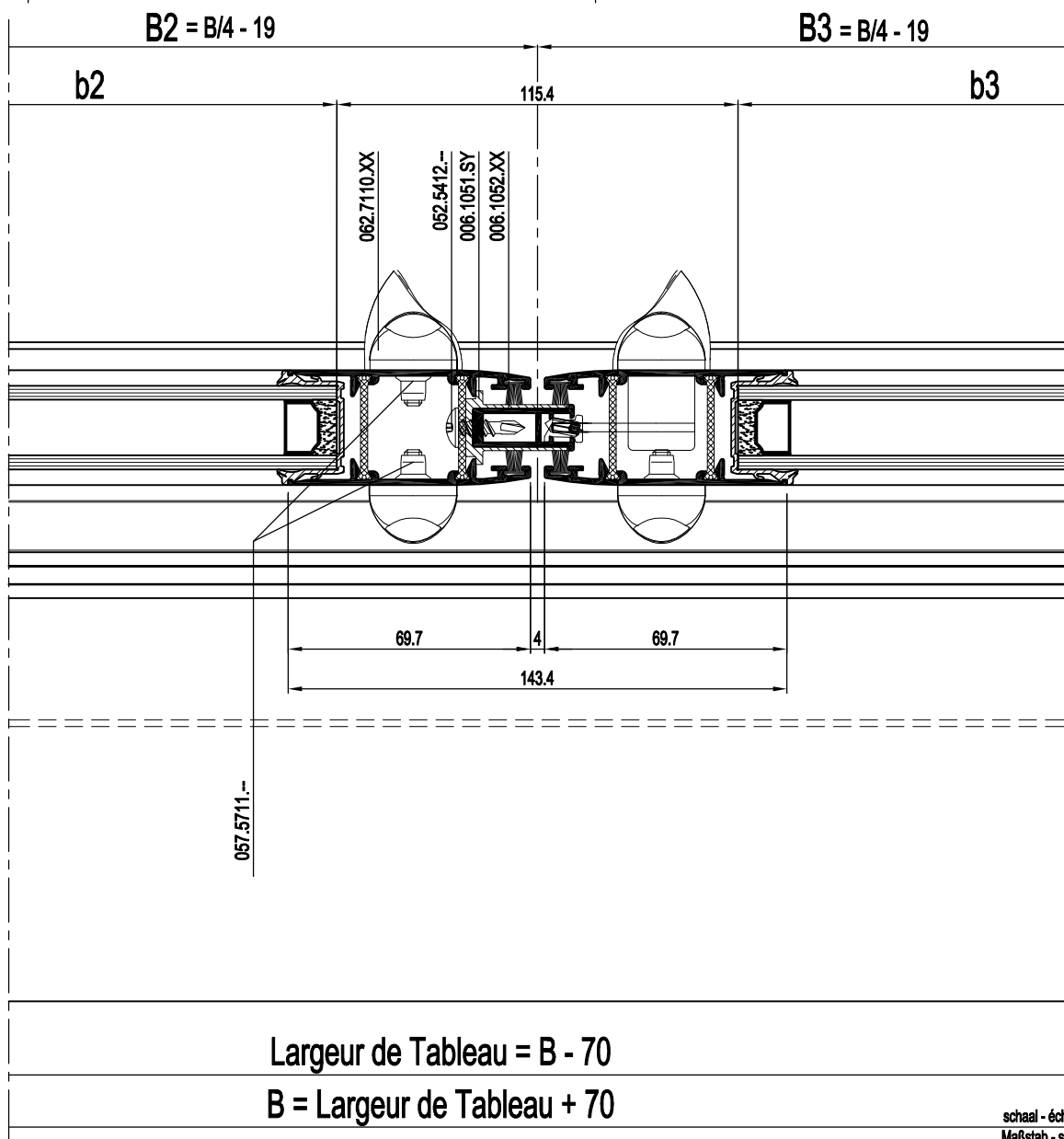
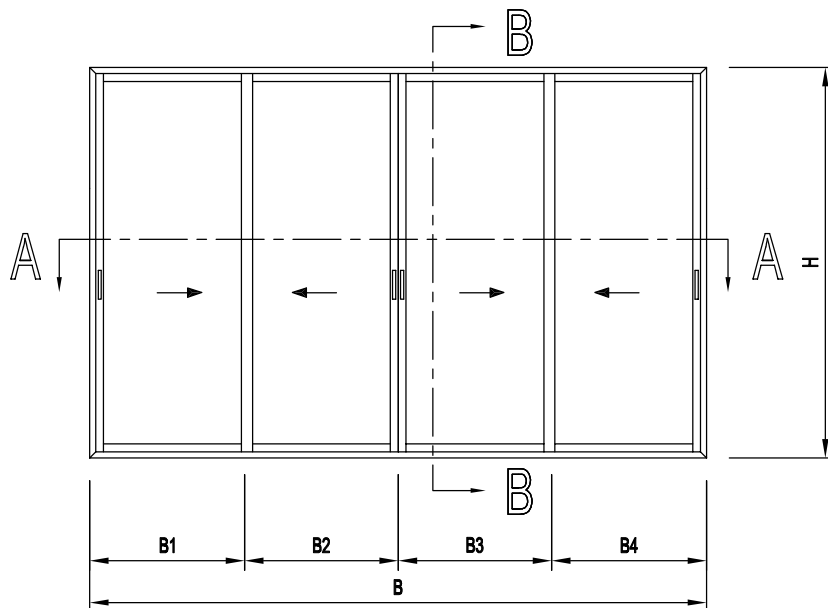
$$B1 = B/4 + 19$$

A - A



schaal - échelle
Maßstab - scale
1/2







097.L000.00 voir pages 37E.f.040 à 37E.f.044
097.L000.00 see pages 37E.f.040 to 37E.f.044

AUTRES OUTILS VOIR CATALOGUE GENERAL CP 50
OTHER TOOLS SEE CP 50 GENERAL CATALOGUE

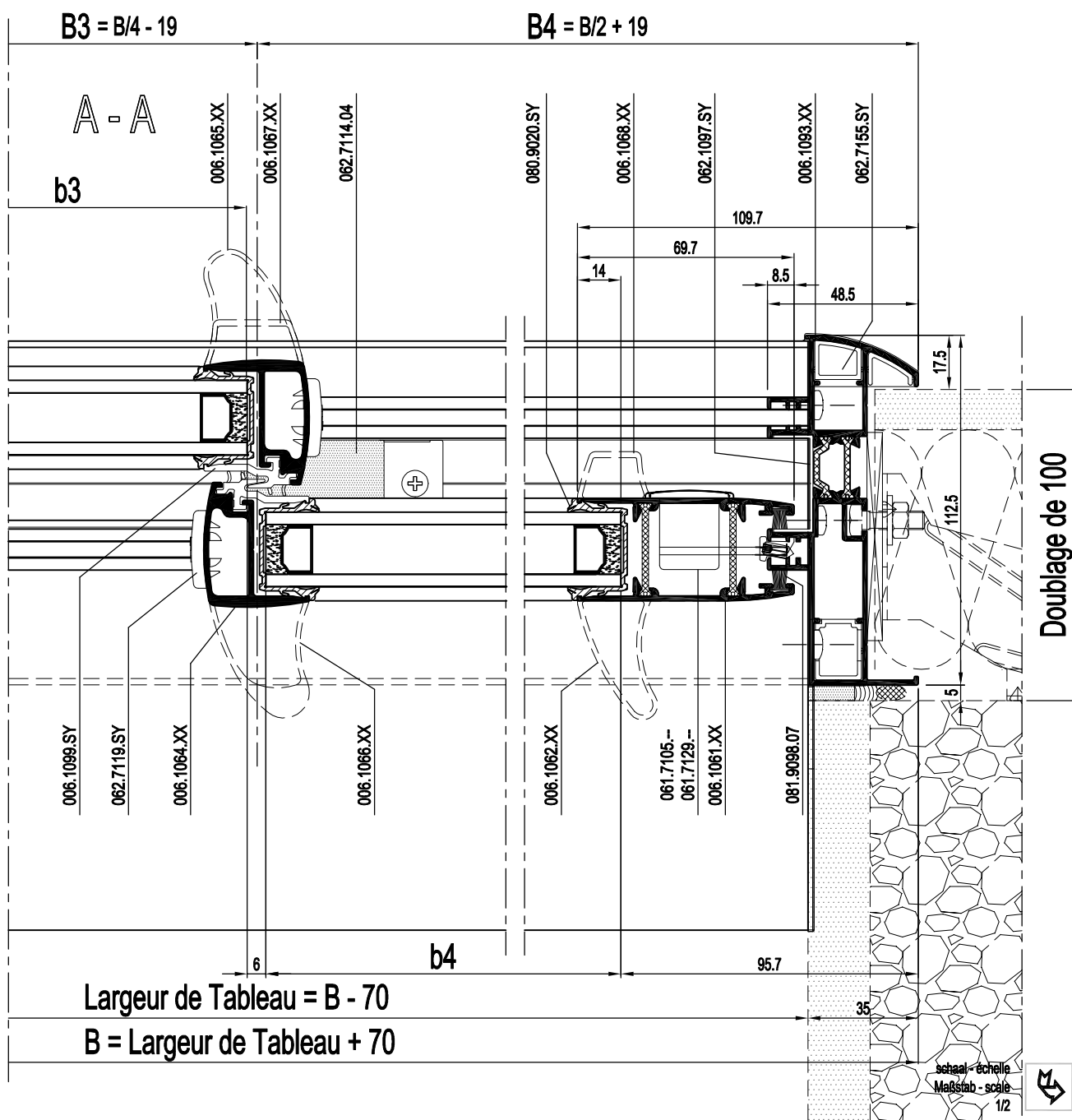
MODELE PRESENTE
APPUI ALIGNE
DOUBLAGE 100 mm

PRESENT MODELE
ALIGN SUPPORT
ISOLATION 100 mm

POIDS MAXI DU VANTAIL
MAX WEIGHT OF THE VENT

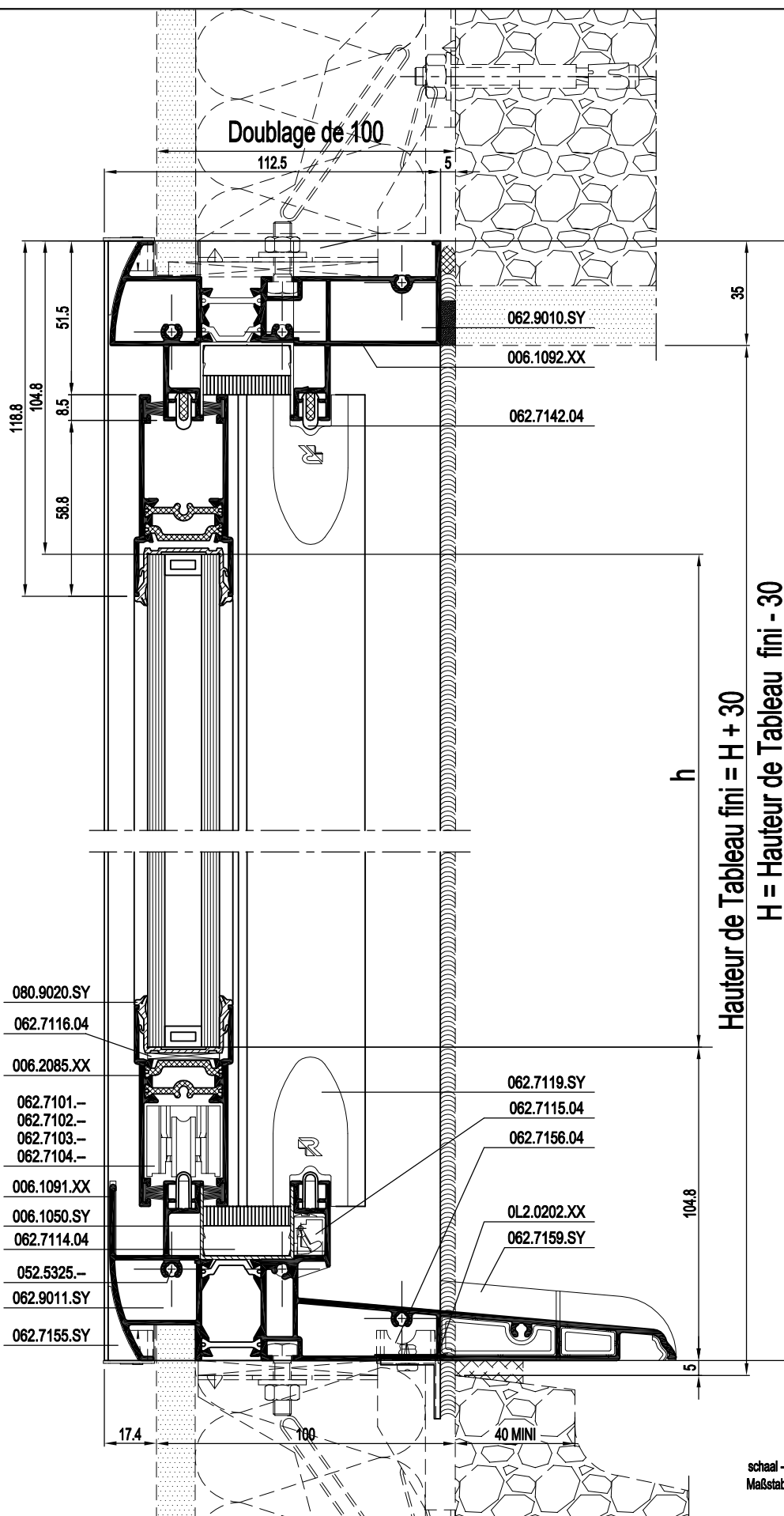
voir pages 37.f.014-015
see pages 37.f.014-015

b1 = B1 - 98.5
b2 = B2 - 98.5
b3 = B3 - 60.5
b4 = B4 - 60.5
h = H - 209



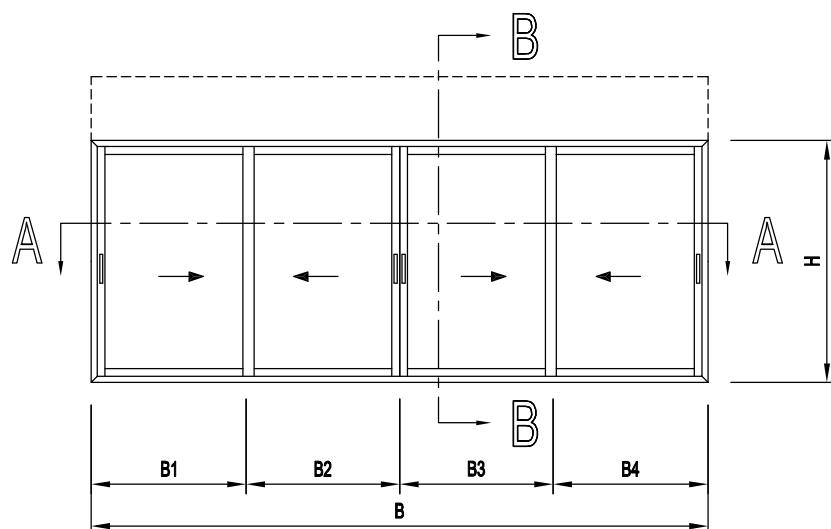
MODELE PRESENTE
APPUI ALIGNÉ
DOUBLAGE 100 mm

PRESENT MODELE
ALIGN SUPPORT
ISOLATION 100 mm



schaal - échelle
Maßstab - scale
1/2



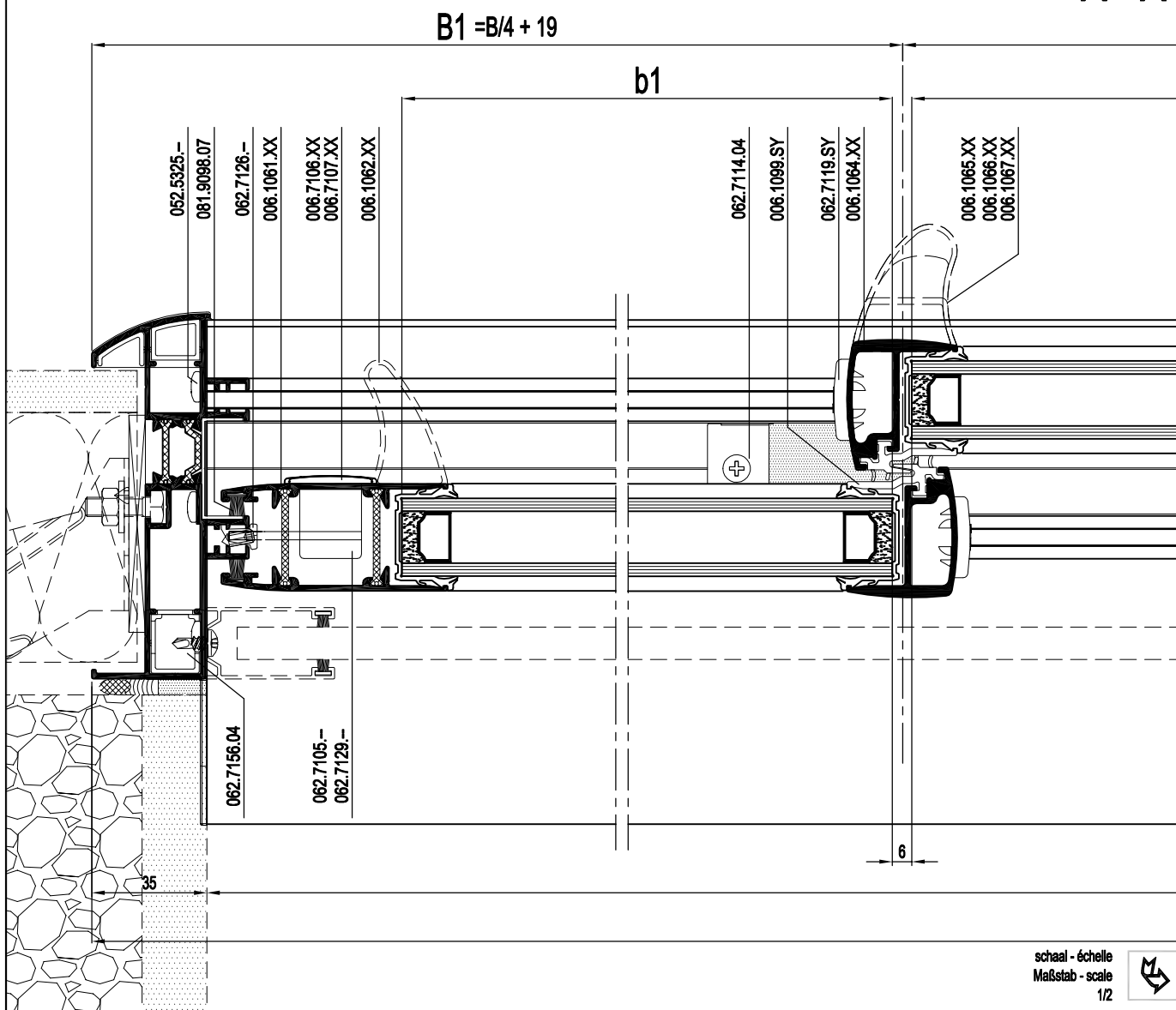


MODELE PRESENTE
APPUI RENTRANT
DOUBLAGE 100 mm

PRESENT MODELE
RECOVER SUPPORT
ISOLATION 100 mm

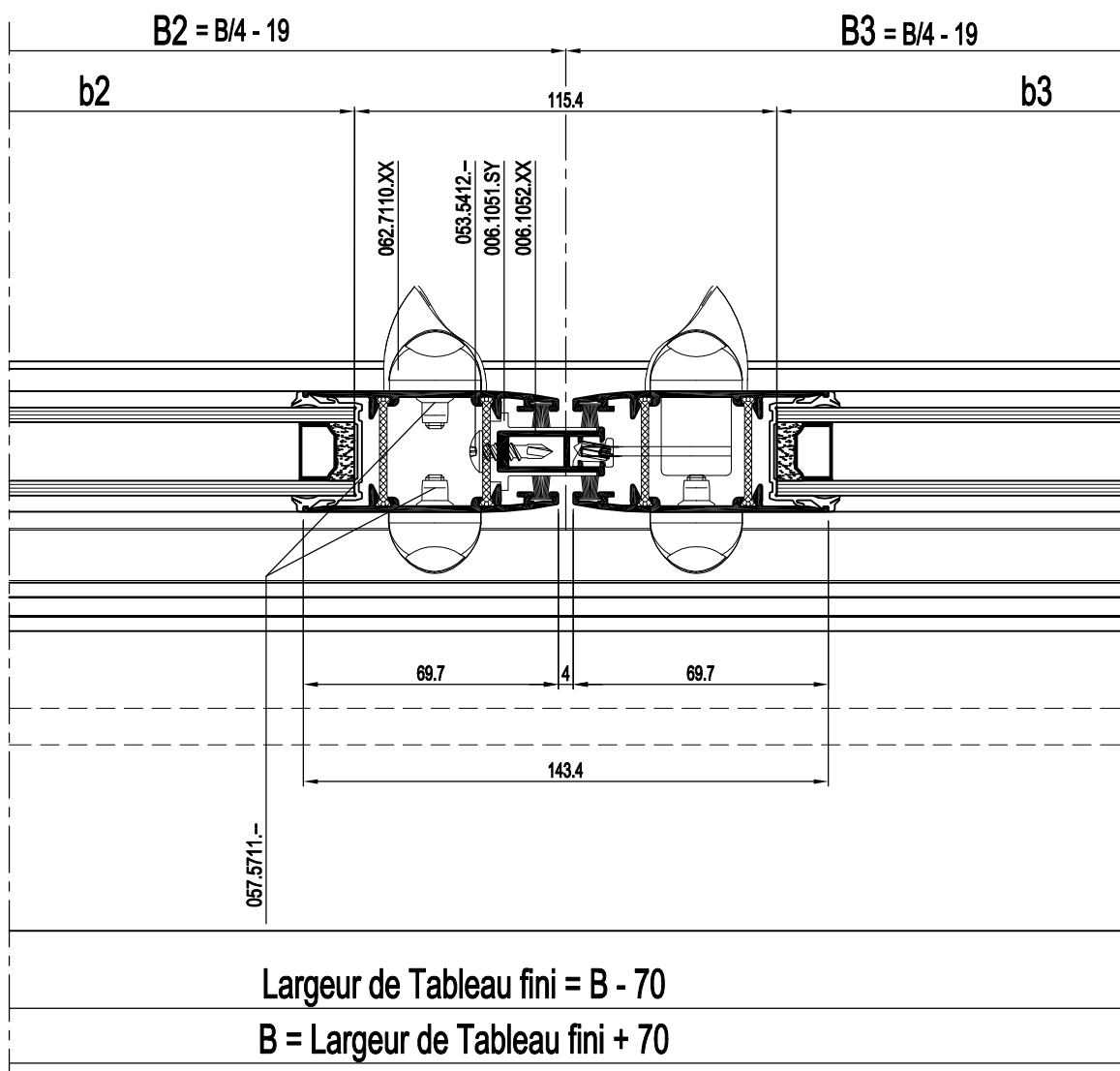
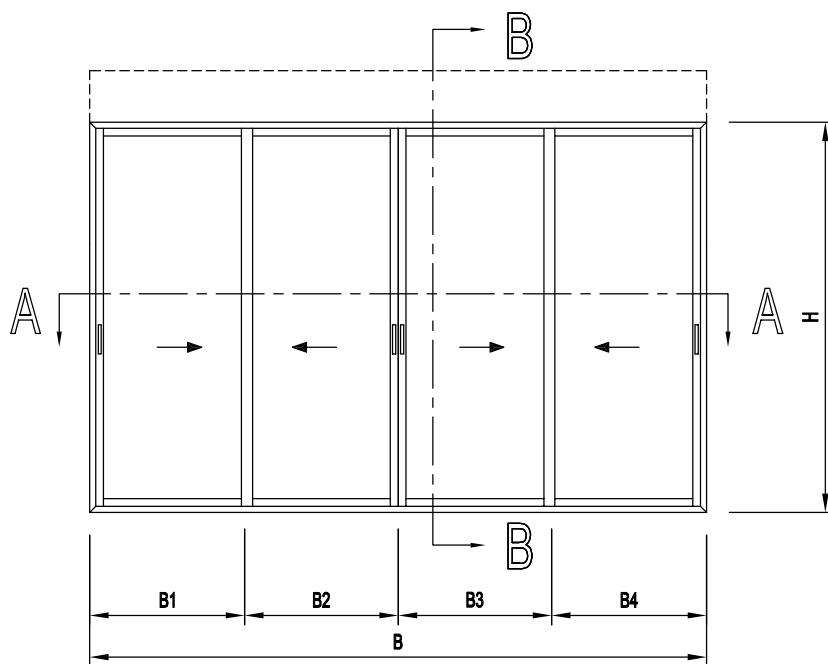
A - A

$$B1 = B/4 + 19$$



schaal - échelle
Maßstab - scale
1/2







097.L000.00 voir pages 37E.f.040 à 37E.f.044
097.L000.00 see pages 37E.f.040 to 37E.f.044

AUTRES OUTILS VOIR CATALOGUE GENERAL CP 50
OTHER TOOLS SEE CP 50 GENERAL CATALOGUE

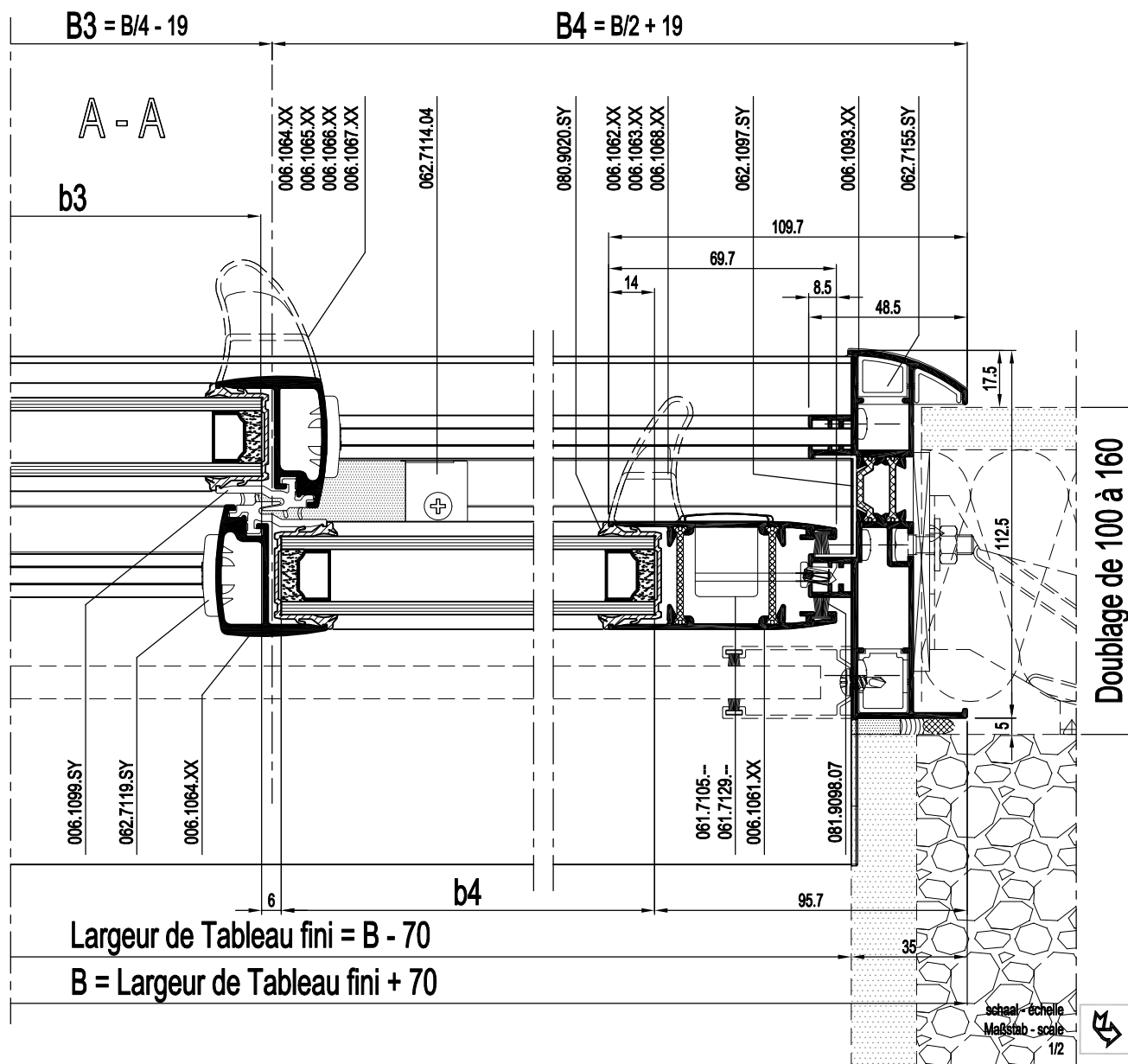
MODELE PRESENTE
APPUI RENTRANT
DOUBLAGE 100 mm

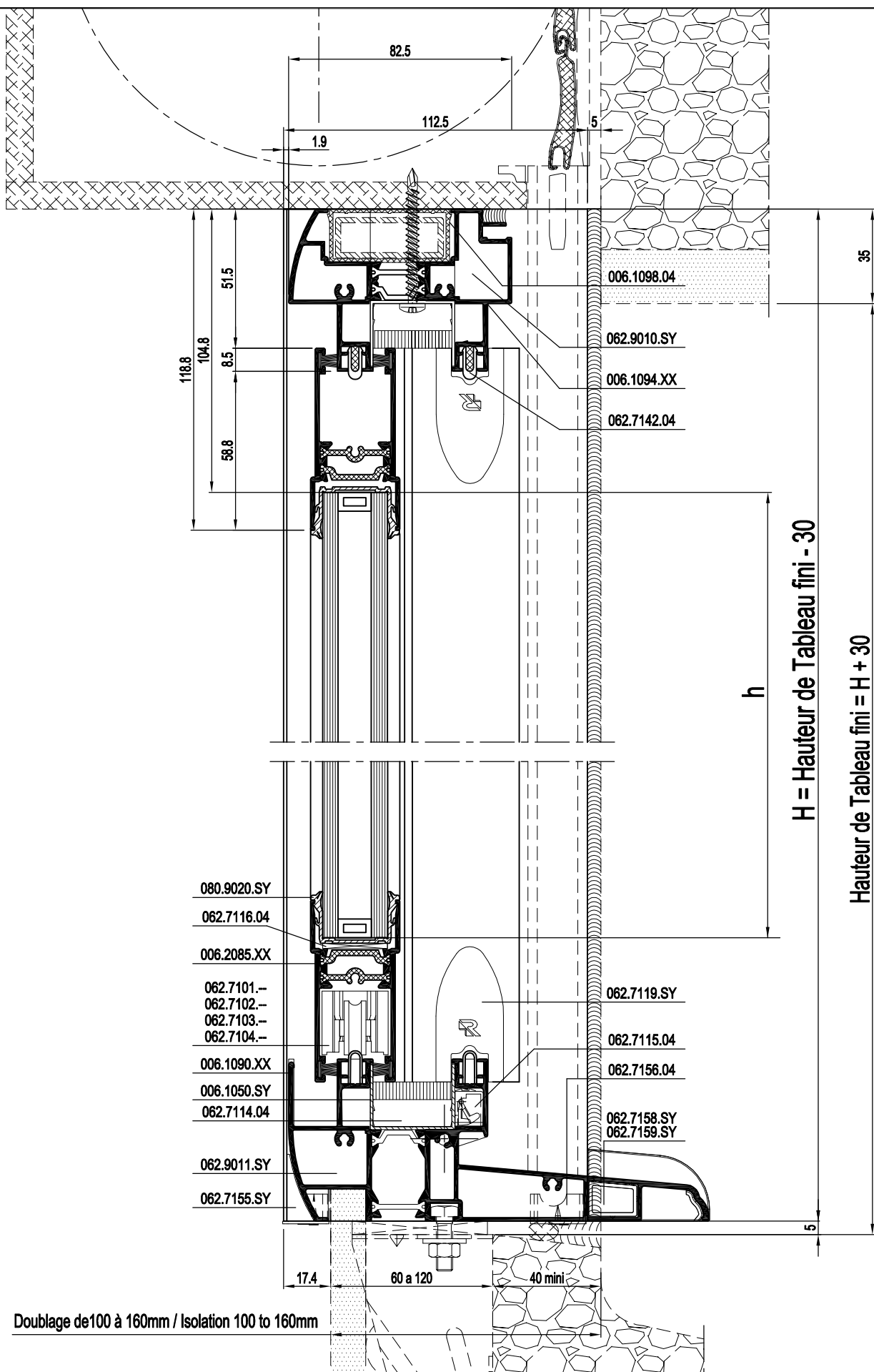
PRESENT MODELE
RECOVER SUPPORT
ISOLATION 100 mm

POIDS MAXI DU VANTAIL
MAX WEIGHT OF THE VENT

voir pages 37.f.014-015
see pages 37.f.014-015

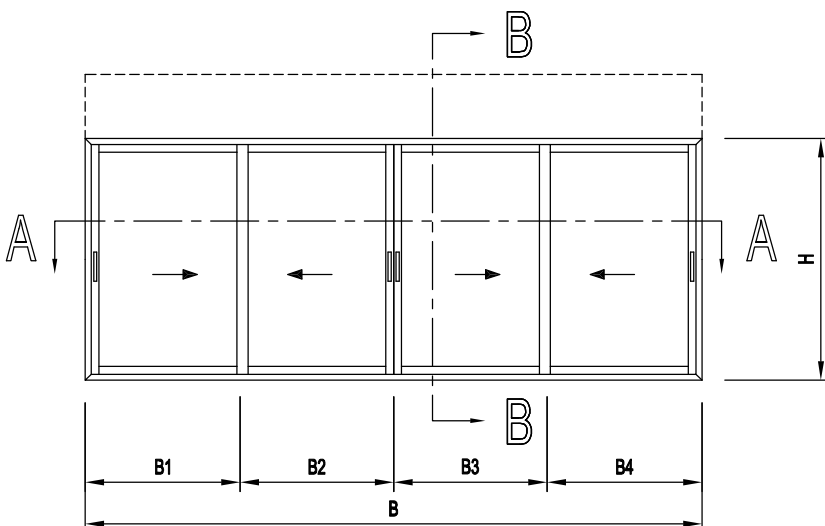
b1 = B1 - 98.5
b2 = B2 - 98.5
b3 = B3 - 60.5
b4 = B4 - 60.5
h = H - 209





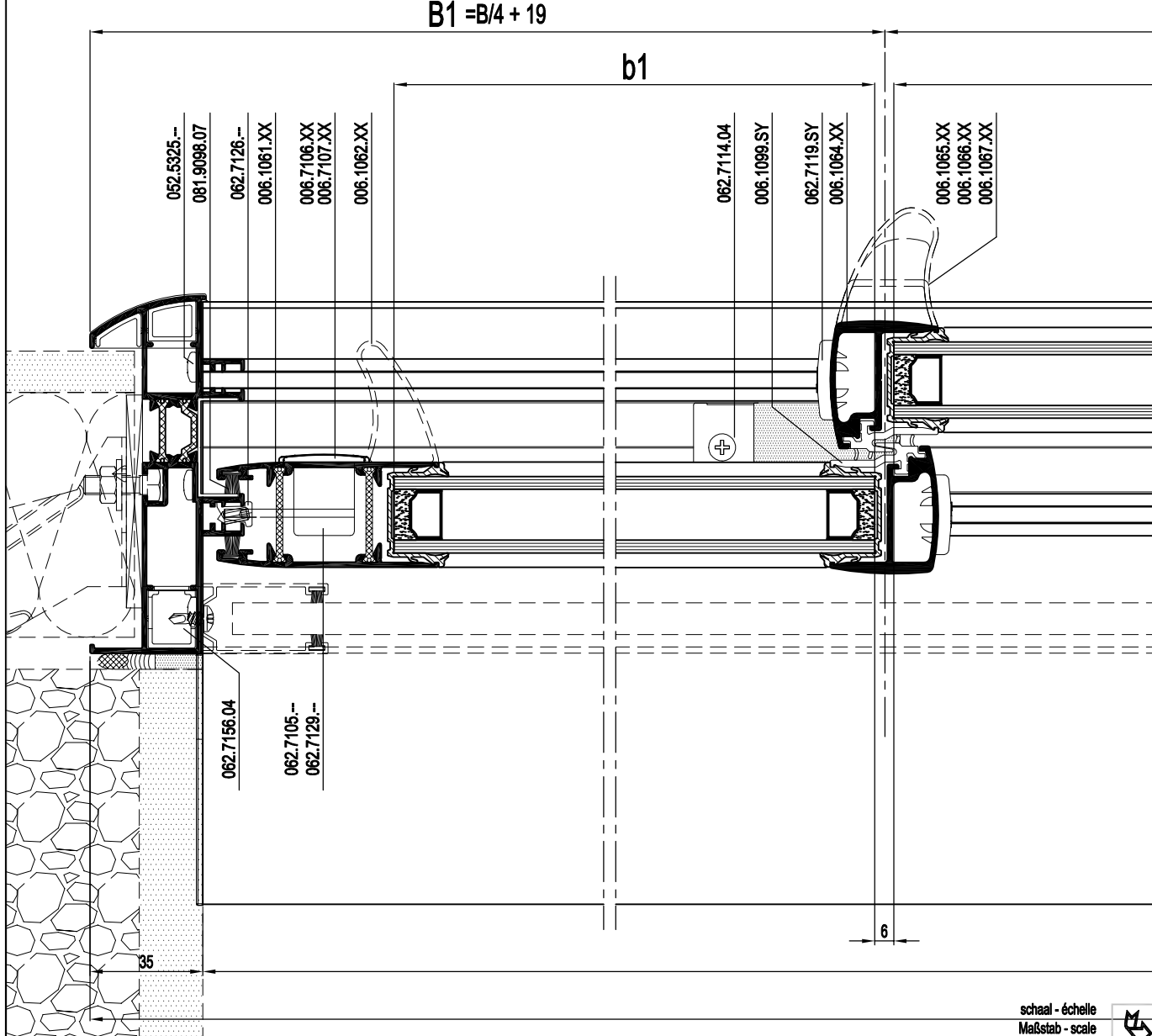
MODELE PRESENTE
APPUI ALIGNE
DOUBLAGE 100 mm

PRESENT MODELE
ALIGN SUPPORT
ISOLATION 100 mm



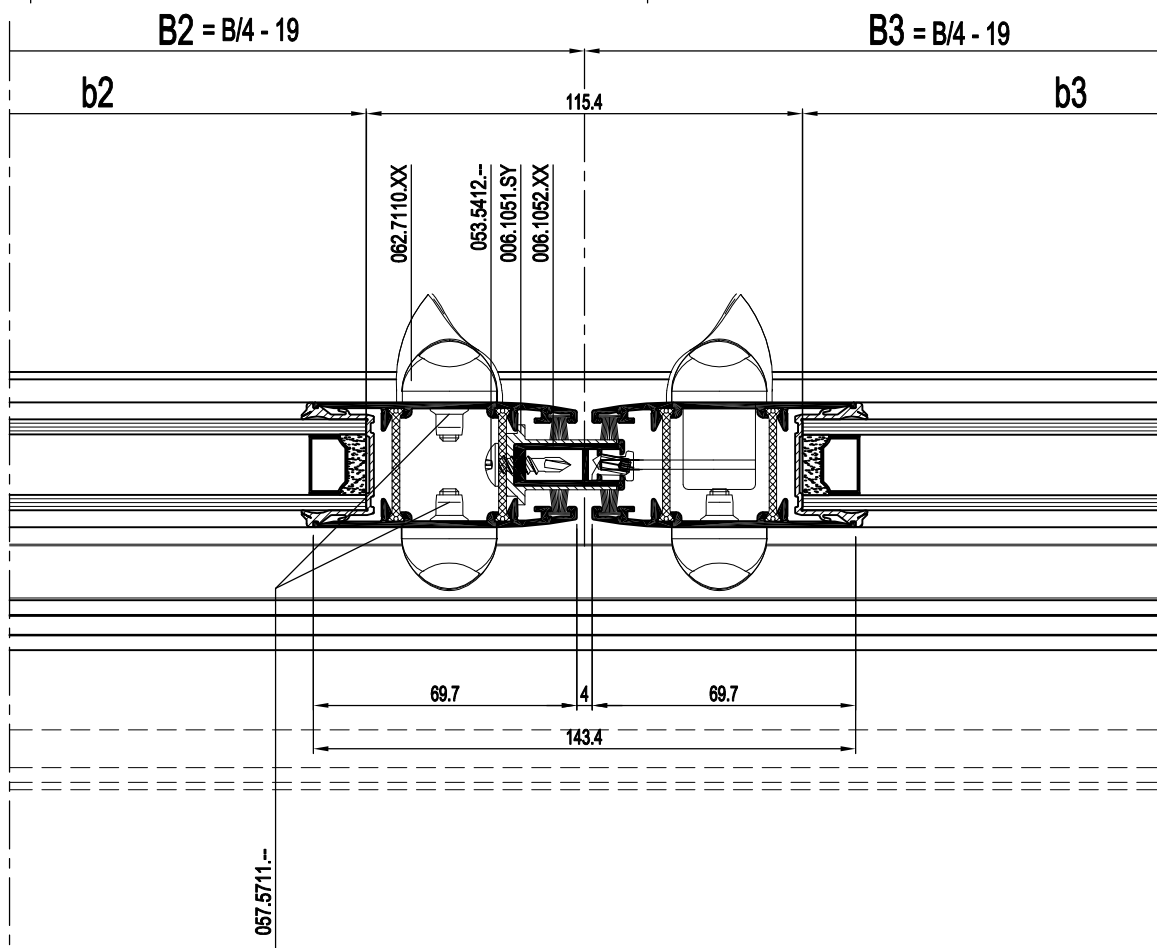
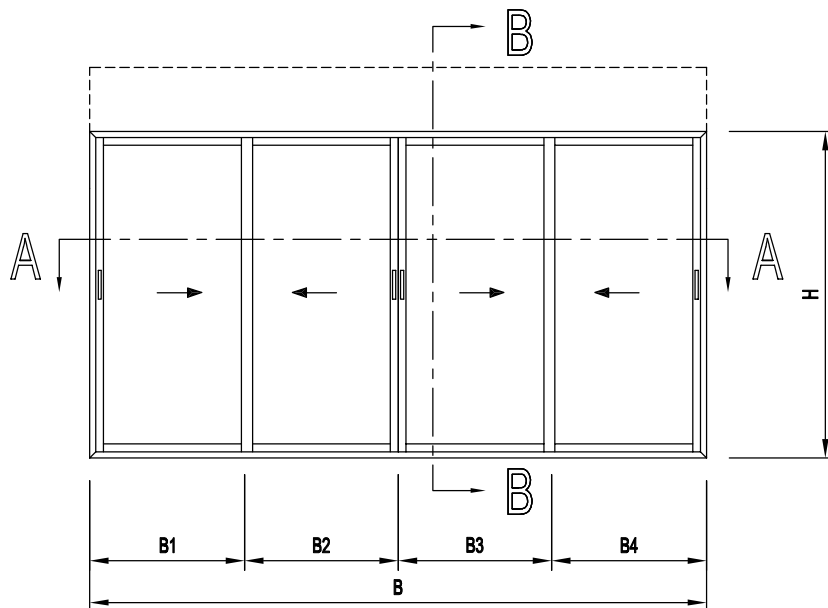
A - A

$$B1 = B/4 + 19$$



schaal - échelle
Maßstab - scale
1/2





Largeur de Tableau = B - 70

B = Largeur de Tableau + 70

schaal - échelle
Maßstab - scale
1/2





097.L000.00 voir pages 37E.f.040 à 37E.f.044
097.L000.00 see pages 37E.f.040 to 37E.f.044

AUTRES OUTILS VOIR CATALOGUE GENERAL CP 50
OTHER TOOLS SEE CP 50 GENERAL CATALOGUE

MODELE PRESENTE
APPUI ALIGNE
DOUBLAGE 100 mm

PRESENT MODELE
ALIGN SUPPORT
ISOLATION 100 mm

POIDS MAXI DU VANTAIL
MAX WEIGHT OF THE VENT

voir pages 37.f.014-015
see pages 37.f.014-015

b1 = B1 - 98.5
b2 = B2 - 98.5
b3 = B3 - 60.5
b4 = B4 - 60.5
h = H - 209

