

Jansen-Economy 60 E30

Brandschutz-Türen und -Verglasungen aus Stahl und Edelstahl

Jansen-Economy 60 E30

Portes et cloisons protection incendie en acier et acier Inox

Jansen-Economy 60 E30

Fire resistant doors and screens in steel and stainless steel

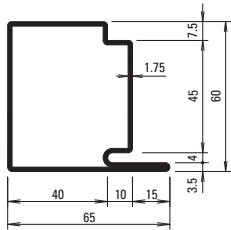
Profilübersicht Glasleisten	Sommaire des profilés Parcloses	Summary of profiles Glazing beads	2
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Schnittpunkte	Coupe de détails	Section details	6
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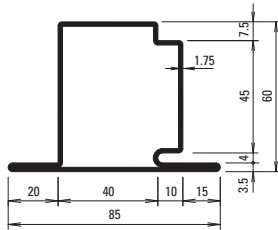
Anwendungsbeispiele	Exemples d'application	Examples of applications	10
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Konstruktions-Details	Détails de construction	Construction details	15
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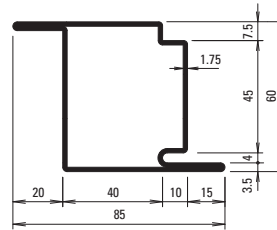
Anschlüsse am Bau	Raccords au mur	Attachment to structure	21
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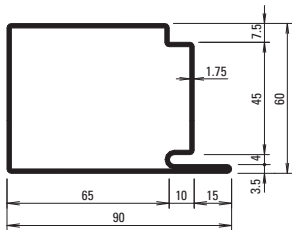
30.019
30.019 Z



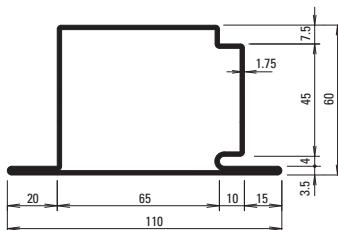
30.119
30.119 Z



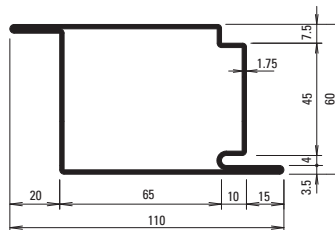
30.419
30.419 Z



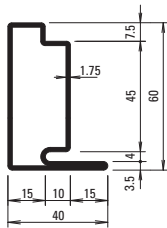
30.017
30.017 Z



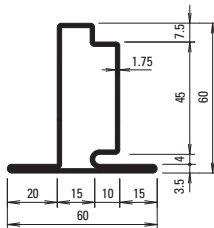
30.117
30.117 GV+GC



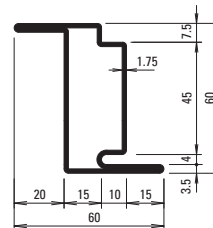
30.415
30.415 GV+GC



30.018
30.018 Z



30.118
30.118 Z



30.418
30.418 Z

Oberfläche

Artikel-Nr.

ohne Zusatz = blank

mit Z = aus feuerverzinktem Bandstahl

mit GV+GC = aussen galvanisch verzinkt und gelbchromatiert

Surface

No. d'article

sans supplément = brut

avec Z = en bandes d'acier zinguées au feu

avec GV+GC = zinguées galvanique à l'extérieur et chromatisé jaune

Surface

Part no.

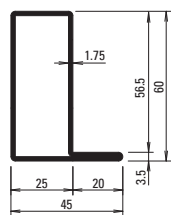
without addition = bright

with Z = made from hot-dip galvanised strip

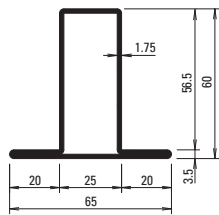
with GV+GC = outside galvanised and yellow chromated

Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
30.017	4,200	5,36	31,32	9,09	48,57	10,35	0,312
30.018	2,830	3,61	15,95	4,35	4,77	1,93	0,212
30.019	3,520	4,48	23,69	6,70	19,75	5,55	0,262
30.117	4,750	6,04	34,75	9,35	65,74	11,51	0,350
30.118	3,370	4,29	18,64	4,65	8,26	2,75	0,250
30.119	4,050	5,16	26,80	6,99	29,12	6,58	0,300

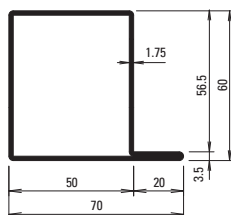
Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
30.415	4,750	6,04	37,79	12,28	65,74	11,51	0,350
30.418	3,370	4,29	22,92	7,37	8,62	2,75	0,250
30.419	4,050	5,16	30,36	9,82	29,12	6,58	0,300



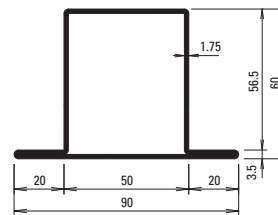
01.634
01.634 Z



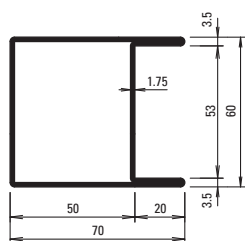
02.634
02.634 Z



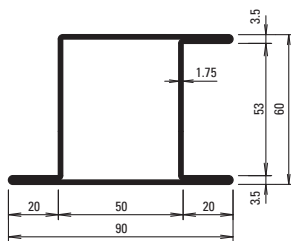
01.684
01.684 Z



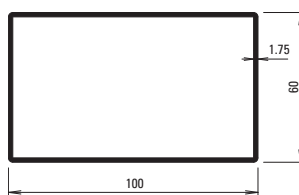
02.684
02.684 Z



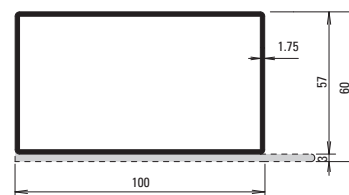
04.637
04.637 Z



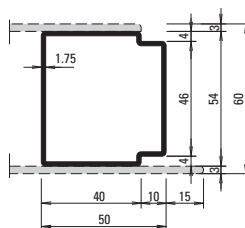
05.637
05.637 Z



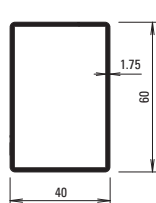
400.051
400.051 GV+GC



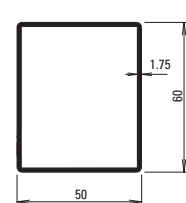
400.050
400.050 GV+GC



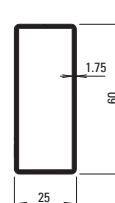
81.010
81.010 GV+GC



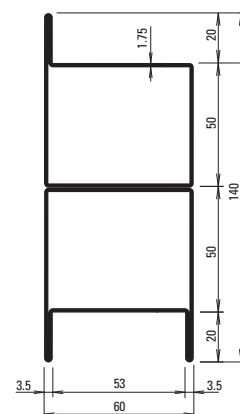
400.052
400.052 GV+GC



400.054
400.054 GV+GC



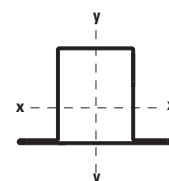
400.055
400.055 GV+GC



05.001

Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
01.634	2,730	3,48	16,71	4,71	6,04	2,15	0,204
02.634	3,270	4,17	19,66	5,01	10,34	3,18	0,243
01.684	3,430	4,37	24,34	7,07	22,12	5,59	0,255
02.684	3,960	5,05	27,70	7,36	31,93	7,09	0,294
04.637	3,960	5,05	30,62	10,2	27,45	7,71	0,294
05.637	4,500	5,72	35,42	10,6	39,45	8,02	0,333
81.010	2,700	3,43	14,53	5,38	13,05	5,10	0,202
400.050	4,210	5,34	73,48	17,7	30,90	10,84	0,310
400.051	4,300	5,44	76,01	15,2	34,64	11,55	0,316
400.052	2,630	3,34	8,98	4,49	16,86	5,62	0,197
400.054	2,900	3,69	14,97	5,98	19,83	6,61	0,217
400.055	2,210	2,82	3,08	2,47	12,41	4,13	0,167

Stabachse
Axe de la barre
Bar axis



Glasleisten (Massstab 1:2)

Parcloles (échelle 1:2)

Glazing beads (scale 1:2)

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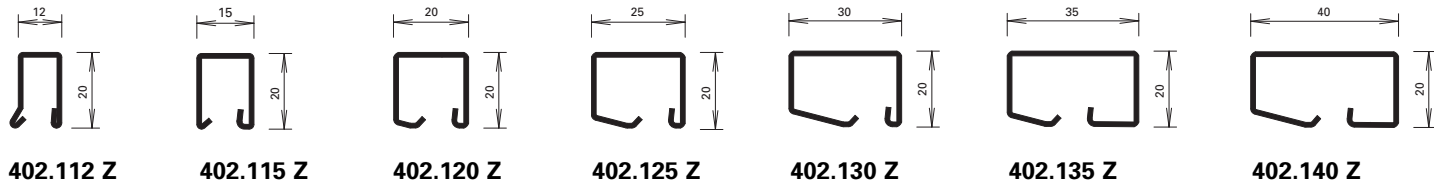
Jansen-Economy 60 E30

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**Stahl-Glasleisten aus feuerverzinktem
Bandstahl (Länge 6 m)**

**Parcloles en acier en bandes d'acier
zinguées au feu (longueur 6 m)**

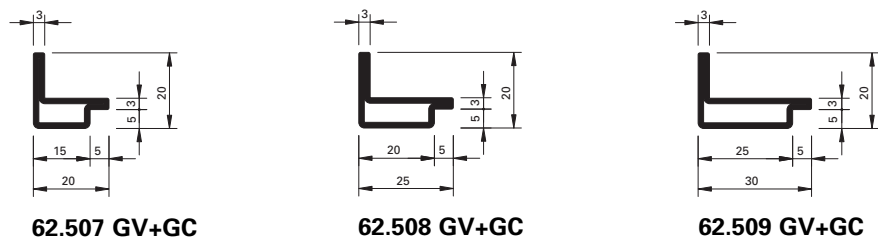
**Steel glazing beads made of hot-dip
galvanised strip (length 6 m)**



**Winkelkontur-Stahl-Glasleisten
(Länge ca. 6 m)**

**Parcloles en acier à contour angulaire
(longueur env. 6 m)**

**Angle contour steel glazing beads
(length approx. 6 m)**



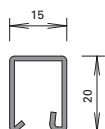
Glasleisten
Parcloses
Glazing beads

Jansen-Economy 60 E30
Jansen-Economy 60 E30
Jansen-Economy 60 E30

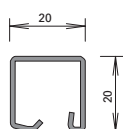
Edelstahl-Glasleisten
(1.4401 / 1.4301)
Länge 6 m

Parcloses en acier Inox
(1.4401 / 1.4301)
Longueur 6 m

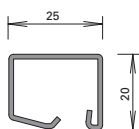
Stainless steel glazing beads
(1.4401 / 1.4301)
Length 6 m



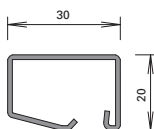
402.515
402.415



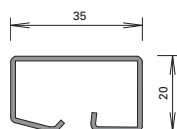
402.520
402.420



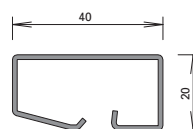
402.525
402.425



402.530
402.430



402.535



402.540



Artikel-Nr.	G kg/m	B m ² /m
402.112 Z	0,550	0,062
402.115 Z	0,600	0,066
402.120 Z	0,670	0,074
402.125 Z	0,740	0,083
402.130 Z	0,844	0,092
402.135 Z	0,960	0,103
402.140 Z	1,045	0,112

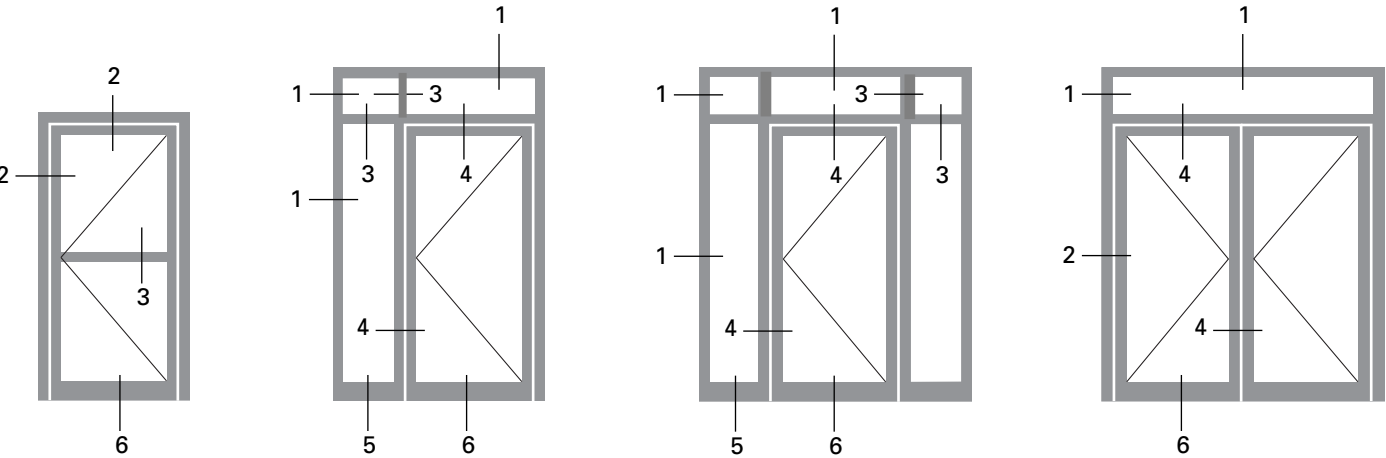
Artikel-Nr.	G kg/m	P m ² /m
402.515 / 415	0,590	0,035
402.520 / 420	0,680	0,040
402.525 / 425	0,760	0,045
402.530 / 430	0,850	0,050
402.535	0,960	0,055
402.540	1,060	0,060

Artikel-Nr.	G kg/m	B m ² /m
62.507	0,840	0,076
62.508	0,960	0,086
62.509	1,090	0,096

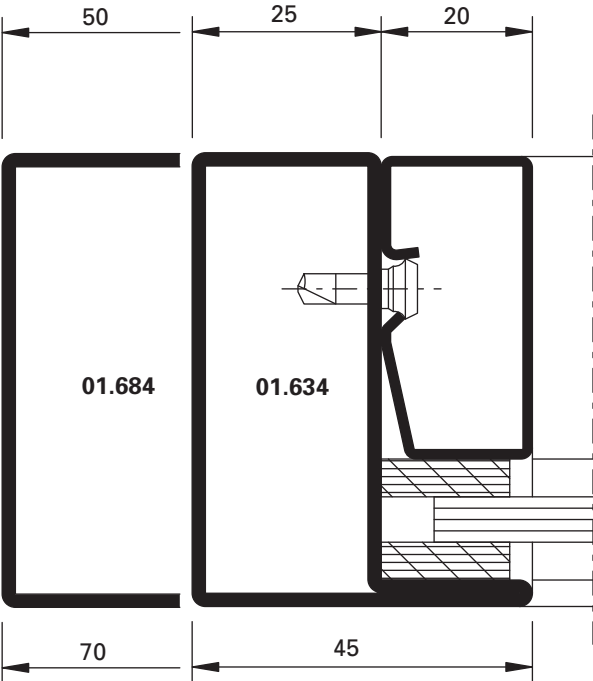
G = Gewicht
B = Beschichtungsfläche
P = Polierabwicklung

G = Poids
B = Surface à traiter
P = Périmètre à polir

G = Weight
B = Coated surface
P = Circumferential polishing

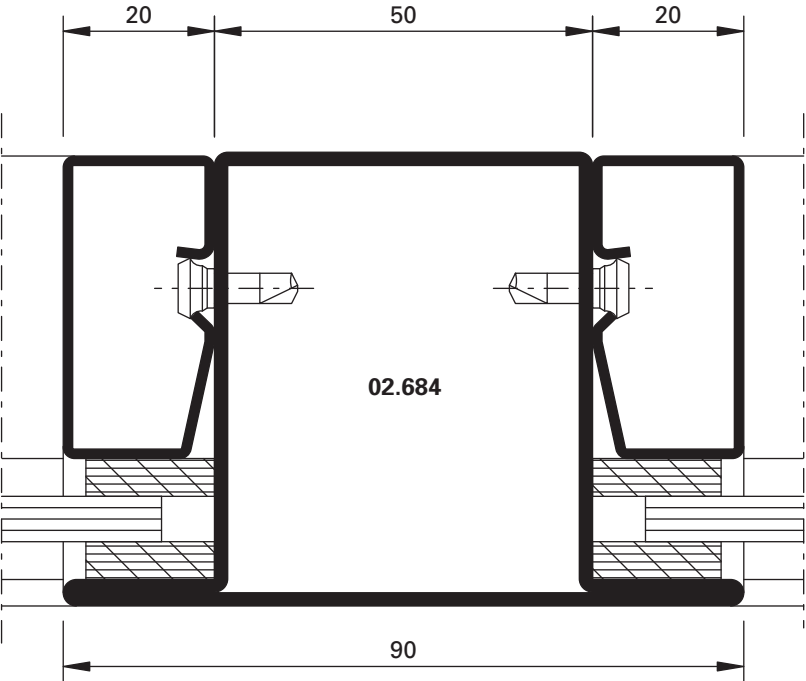


1.0



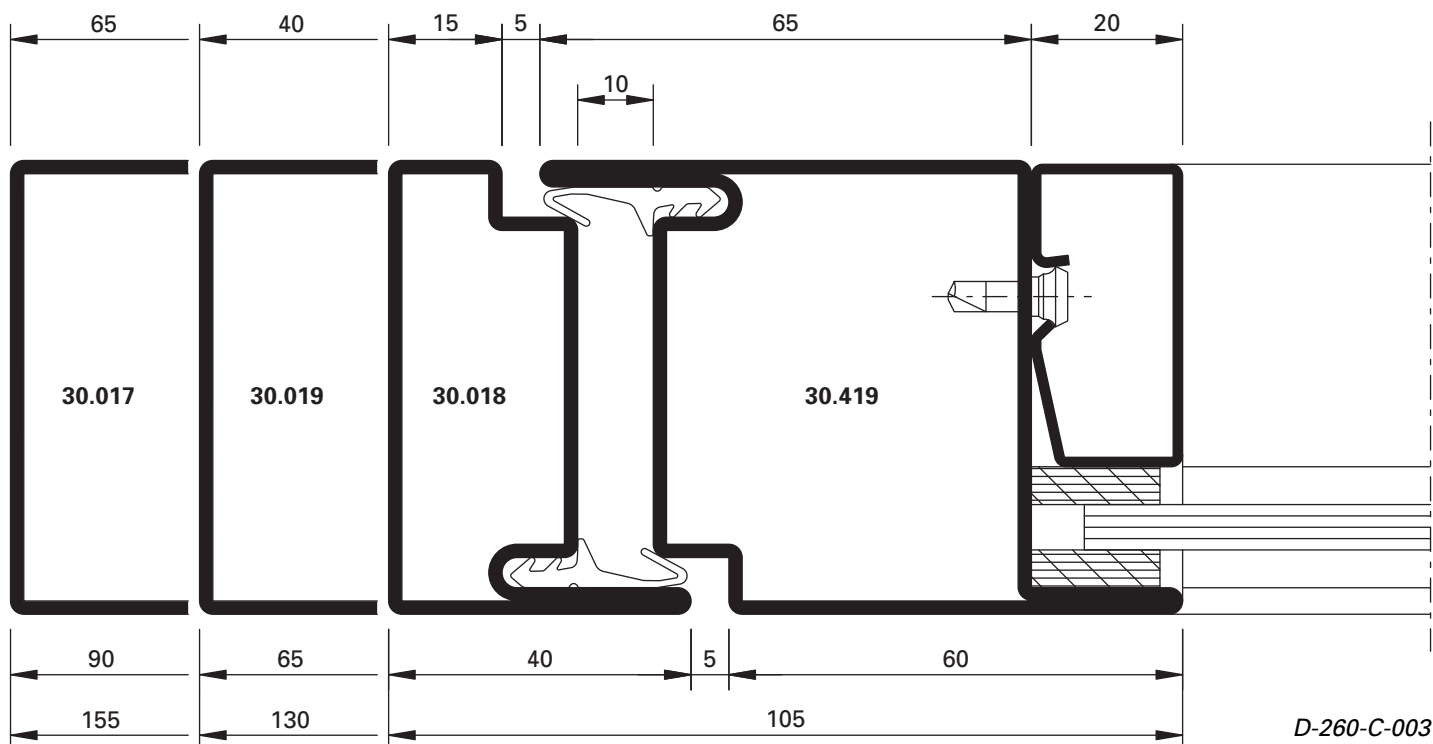
D-260-C-001

3.0

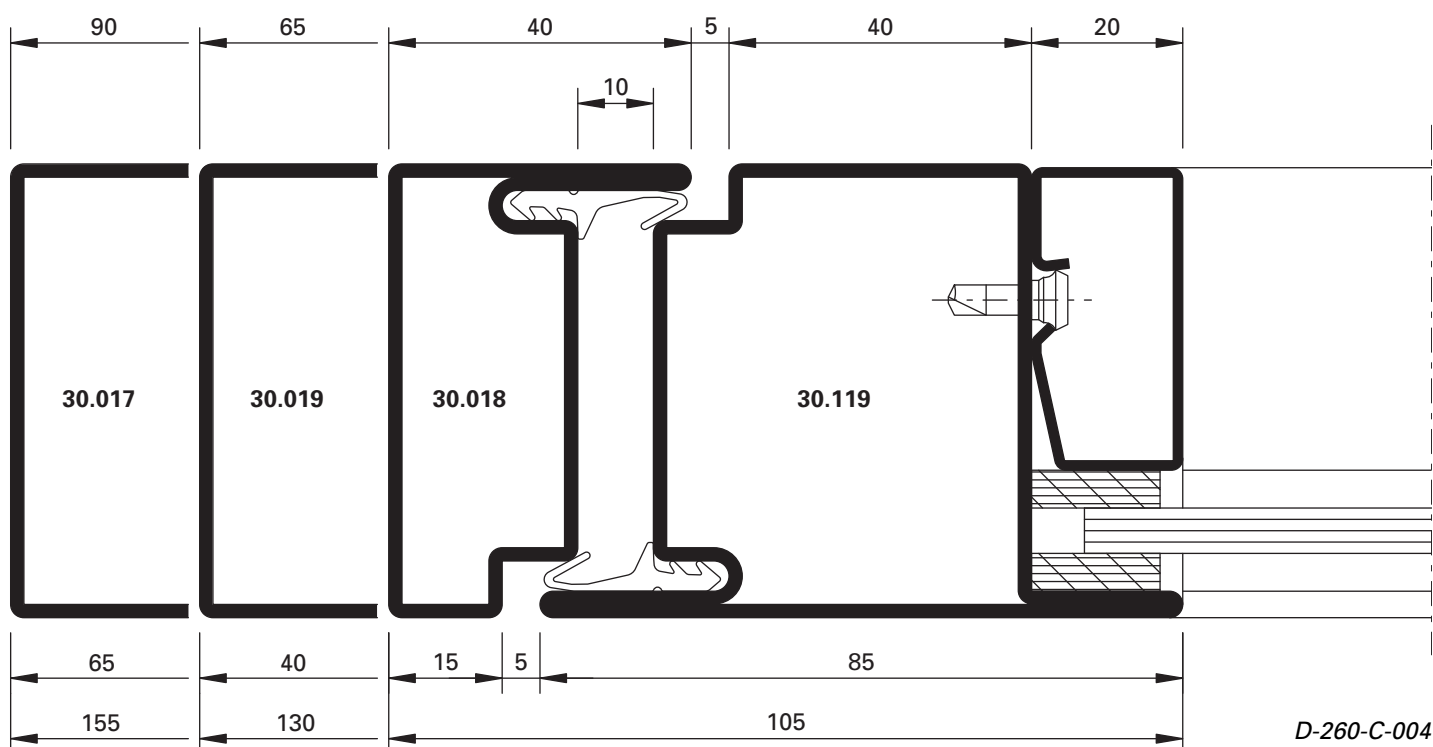


D-260-C-002

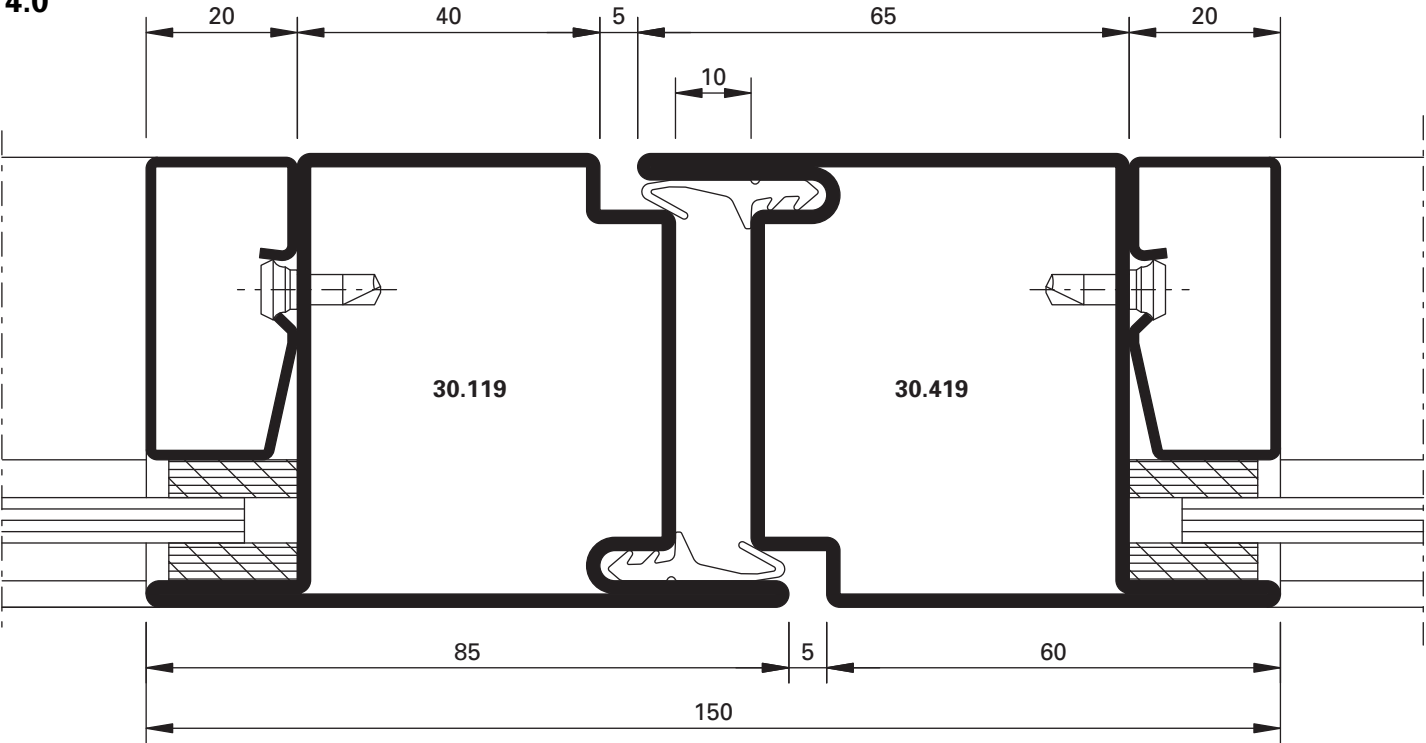
2.0



2.1

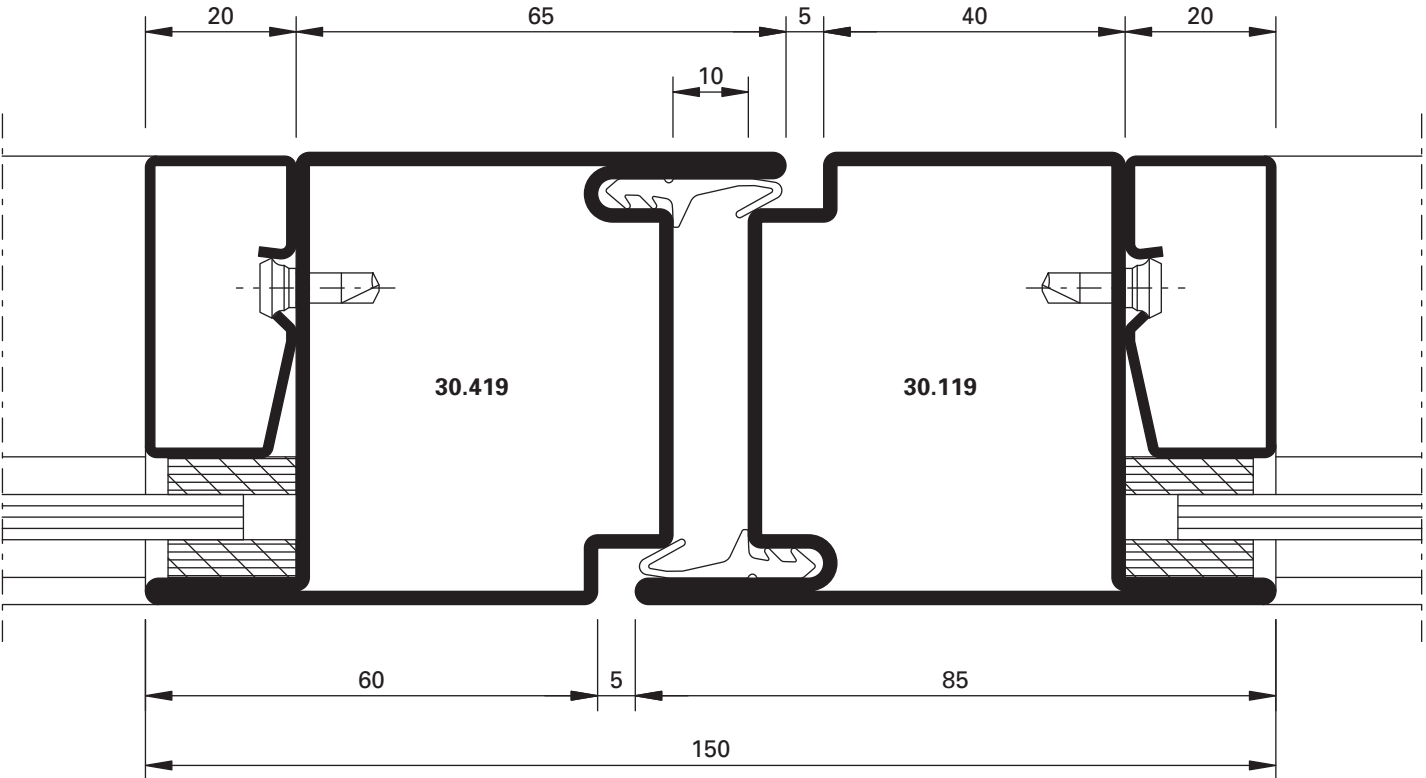


4.0



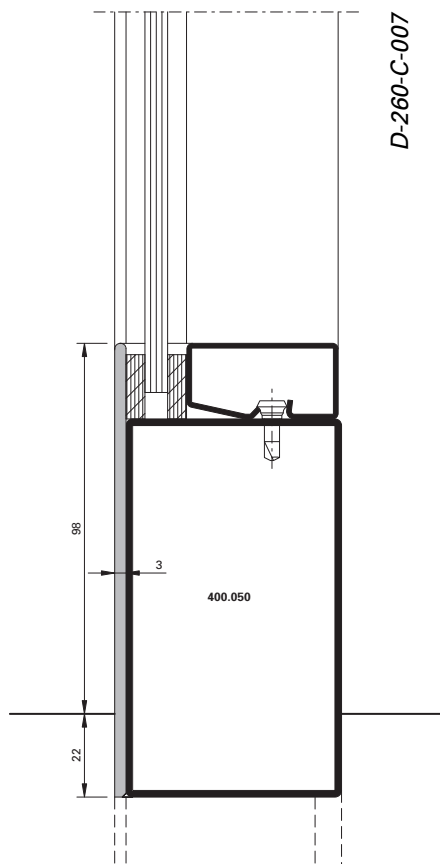
D-260-C-005

4.1

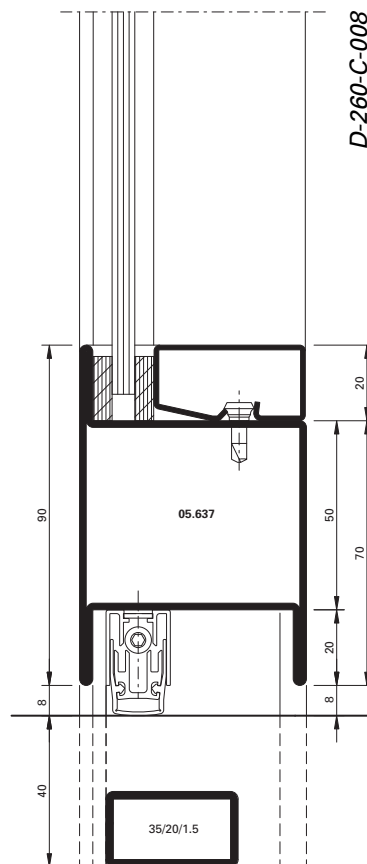


D-260-C-006

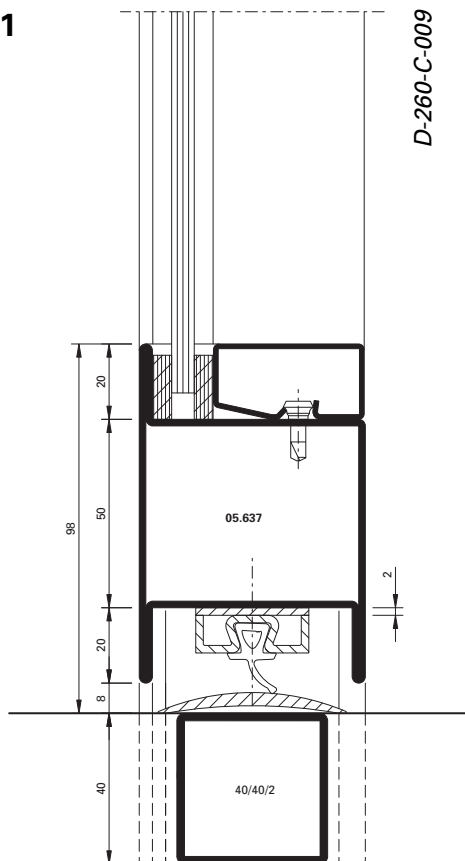
5.0



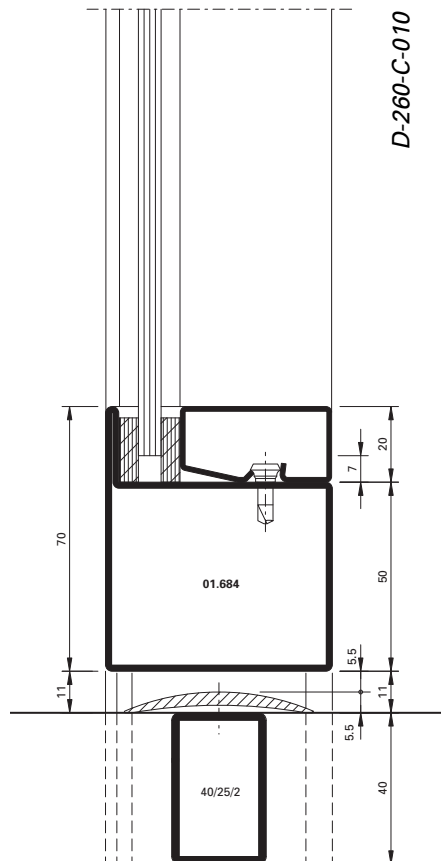
6.0

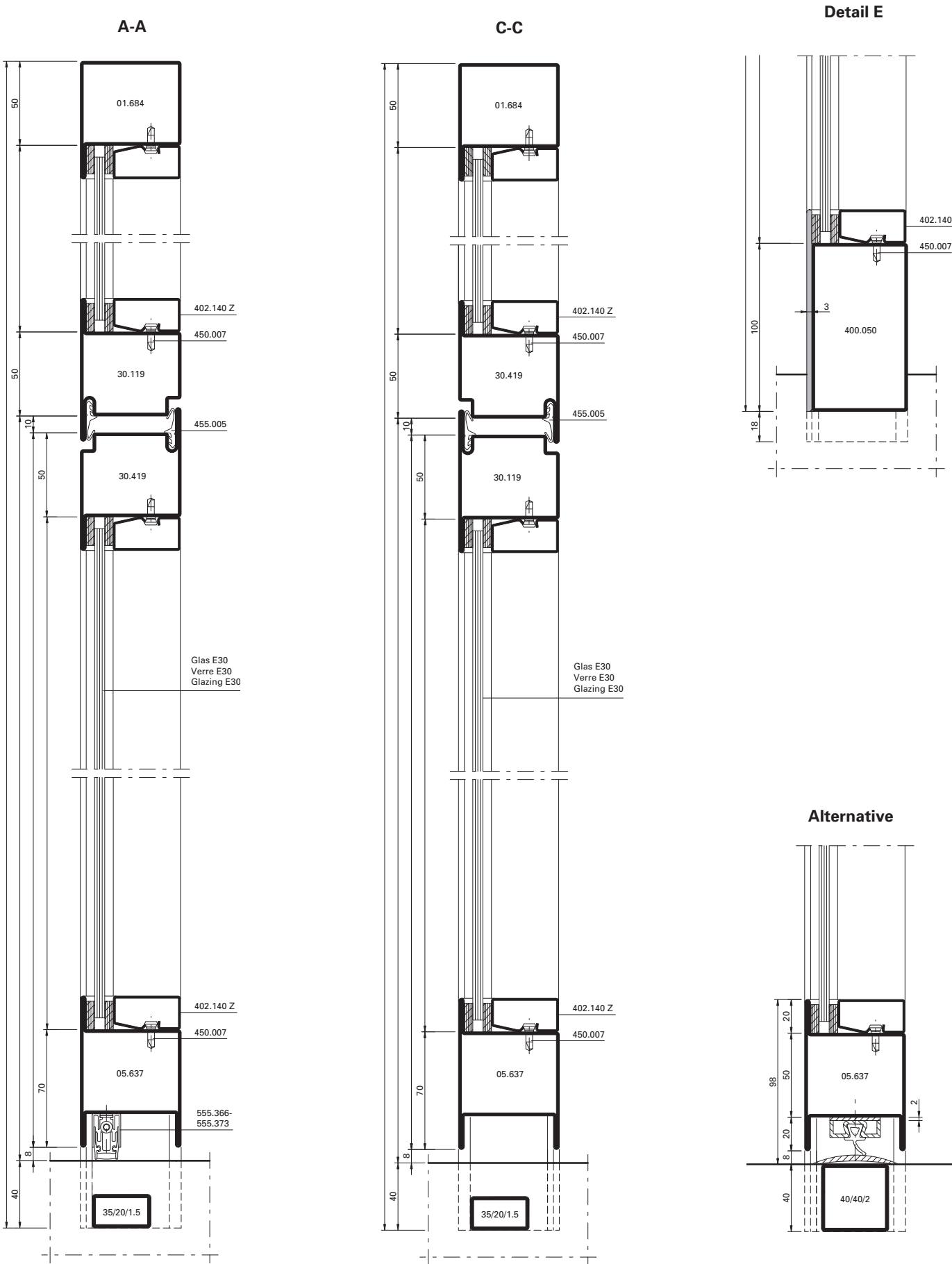


6.1

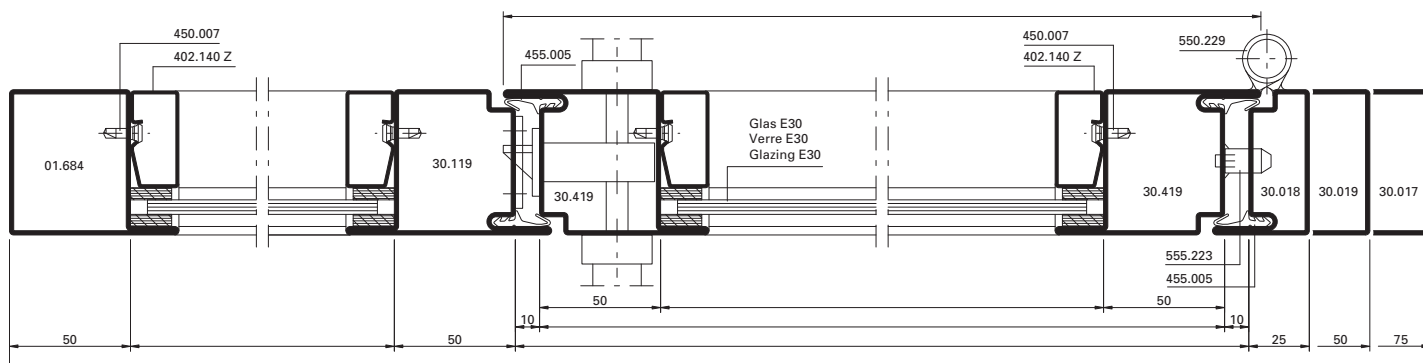


6.2

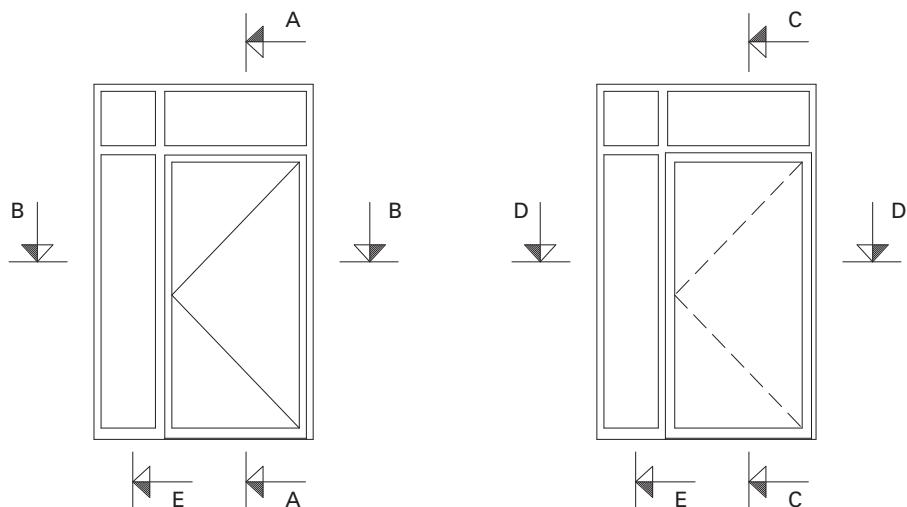
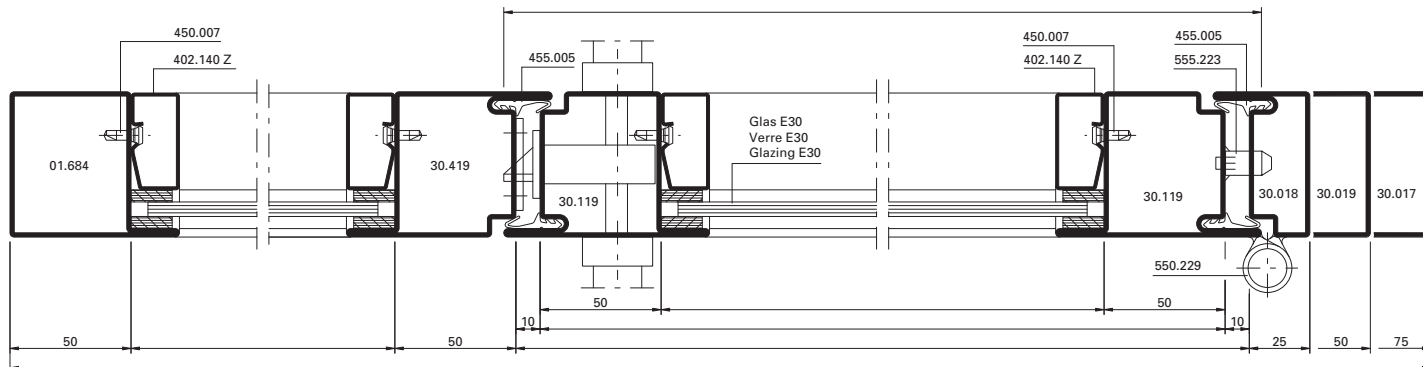


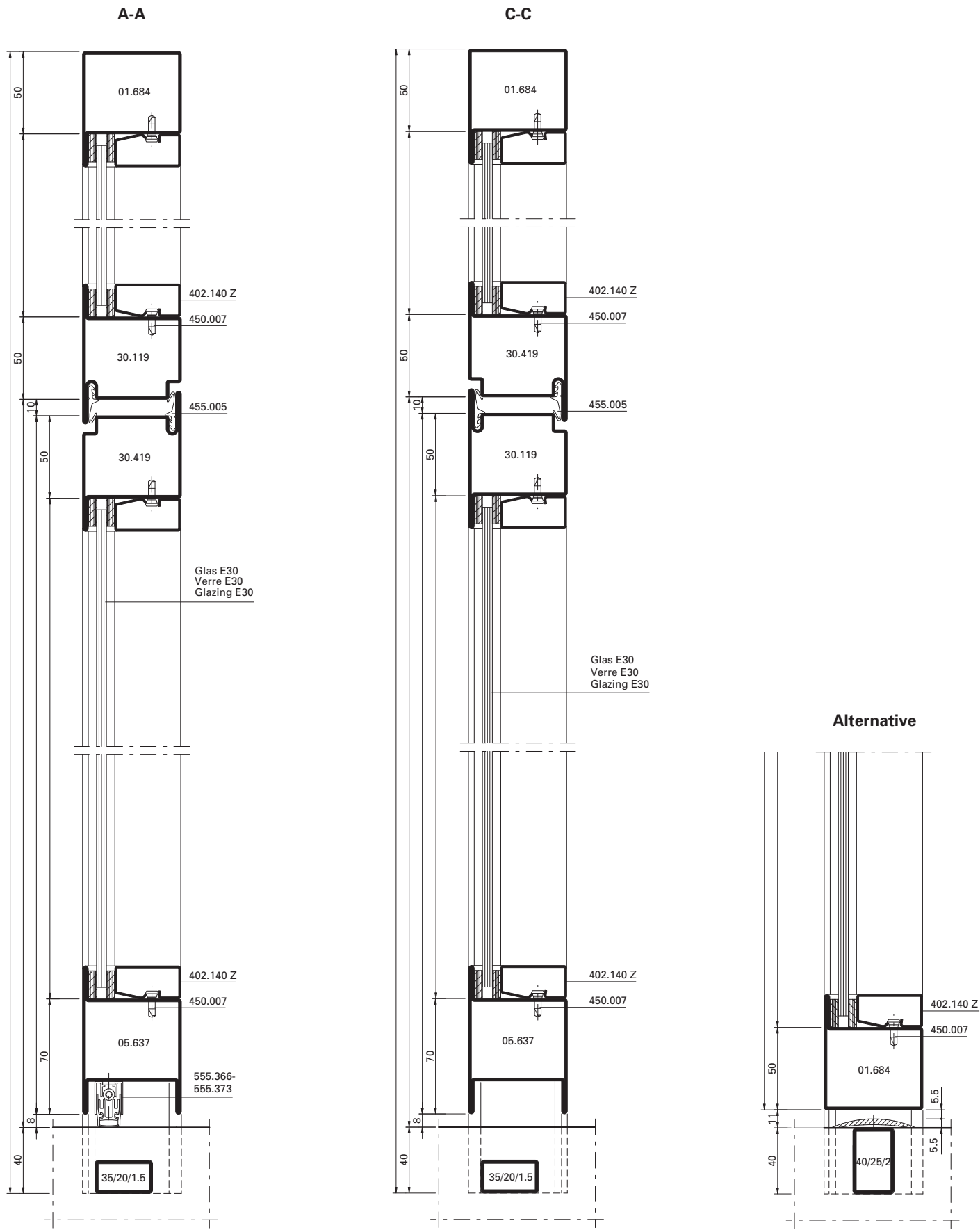


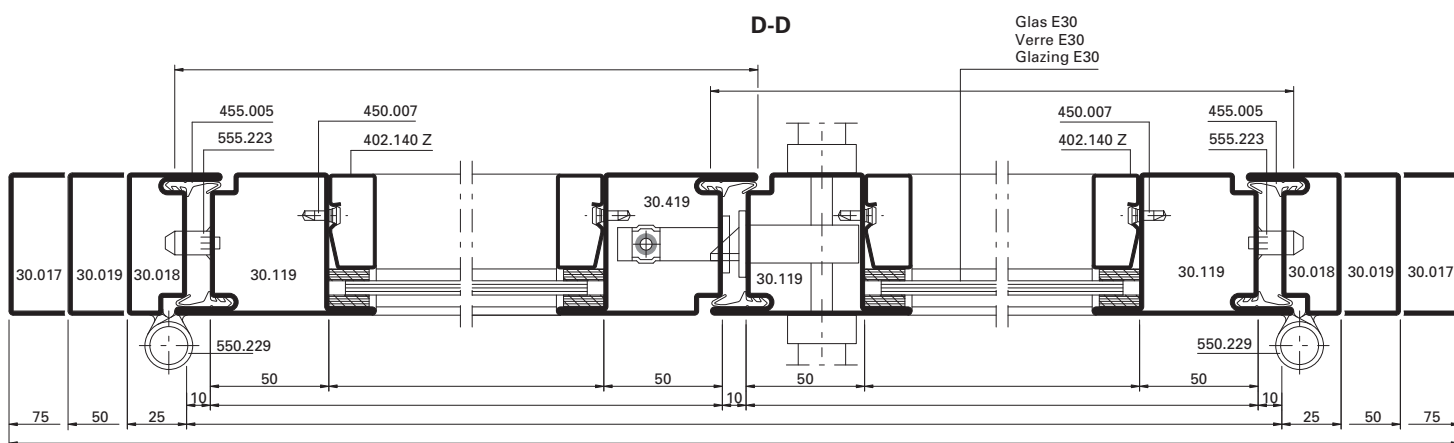
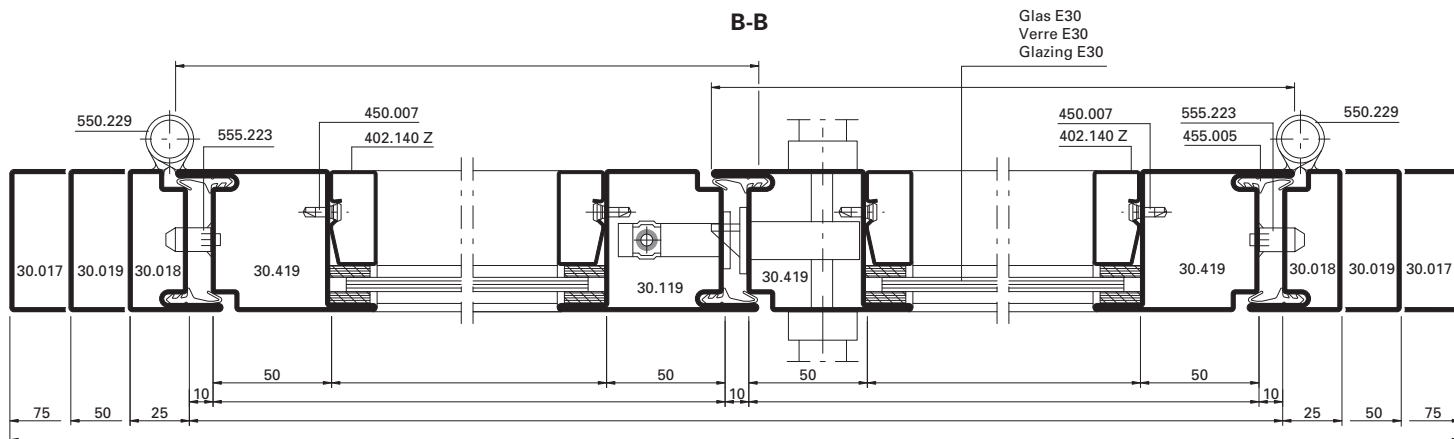
B-B



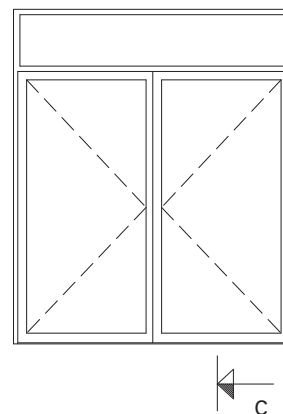
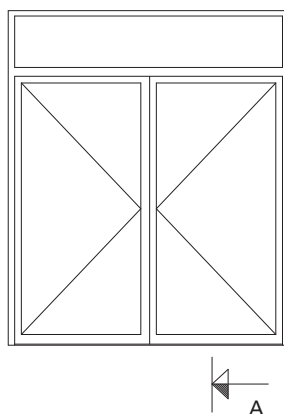
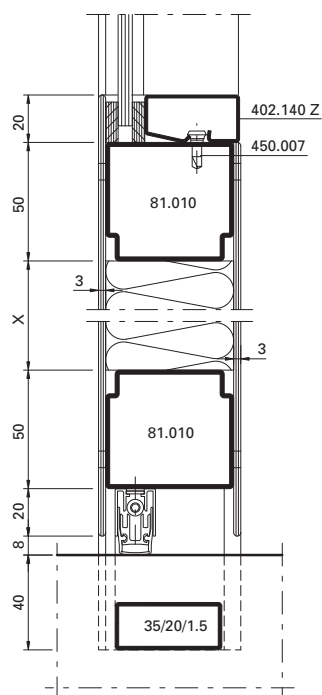
D-D

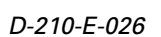
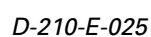
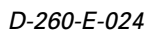
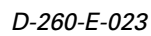


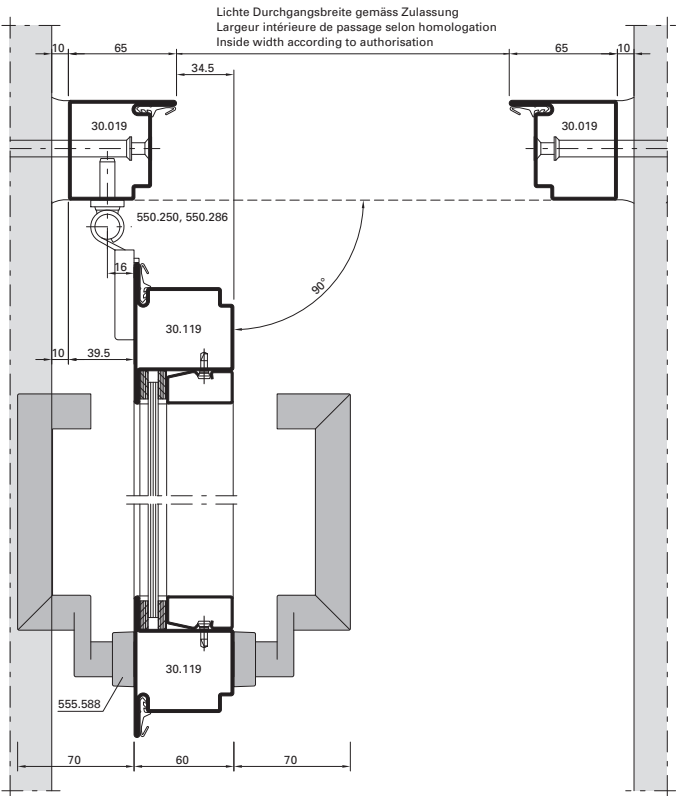




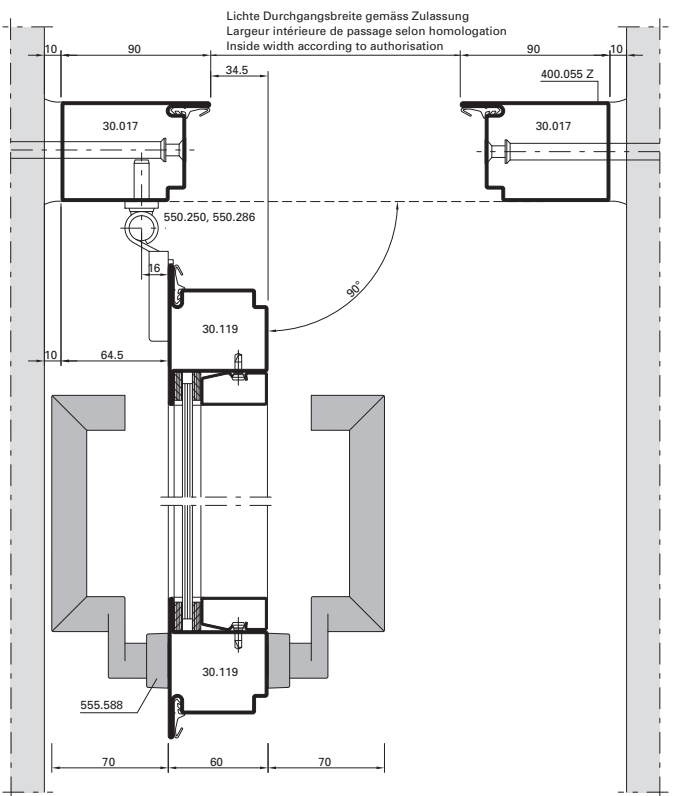
Alternative



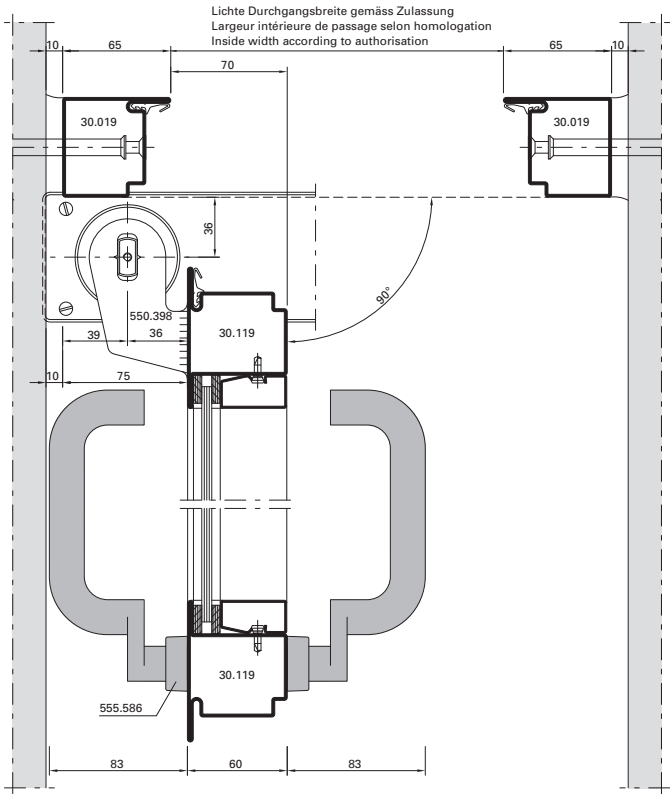




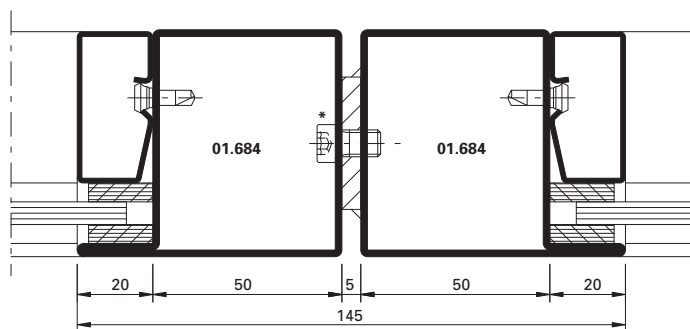
D-210-E-027



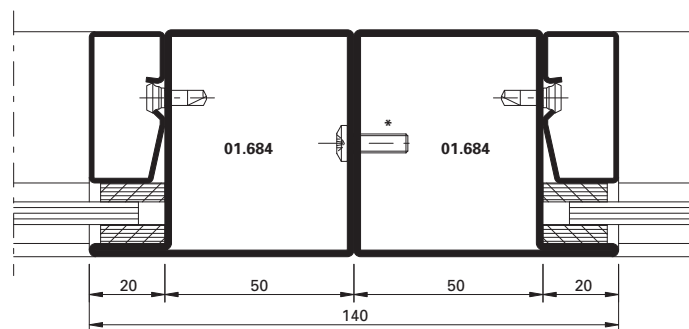
D-210-E-028



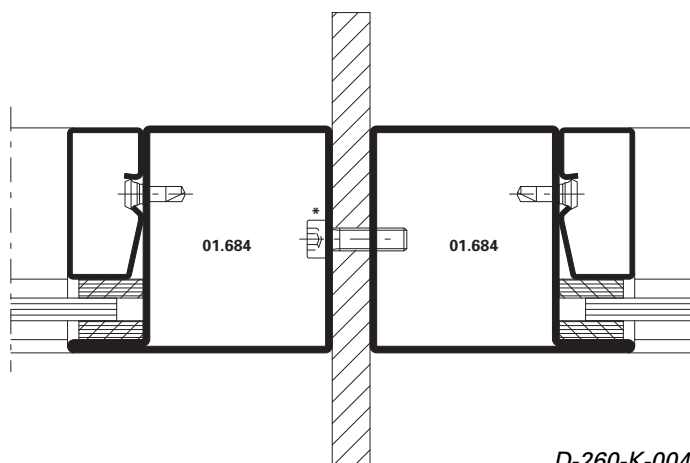
D-210-E-029



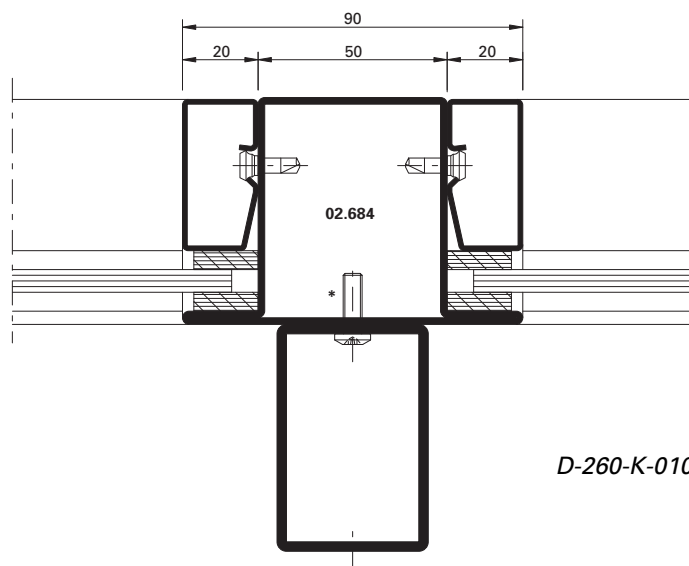
D-260-K-001



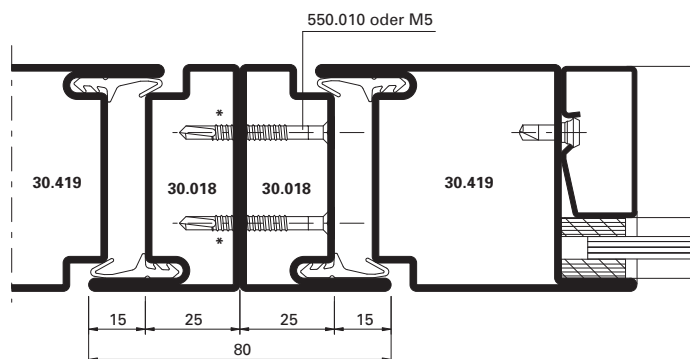
D-260-K-021



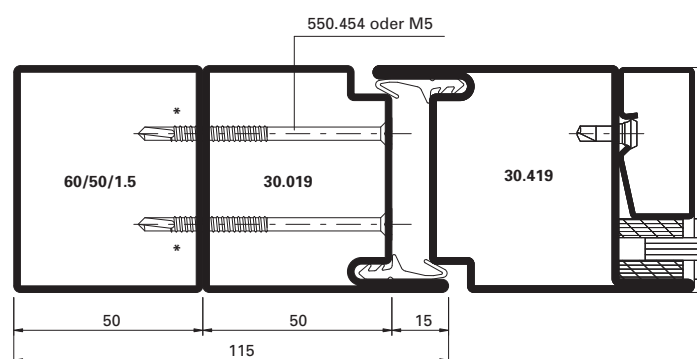
D-260-K-004



D-260-K-010



D-260-K-019

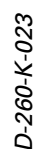
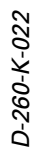


D-260-K-018

* Schrauben-Abstand ≤ 500 mm

* Distance des vis ≤ 500 mm

* Screw distance ≤ 500 mm

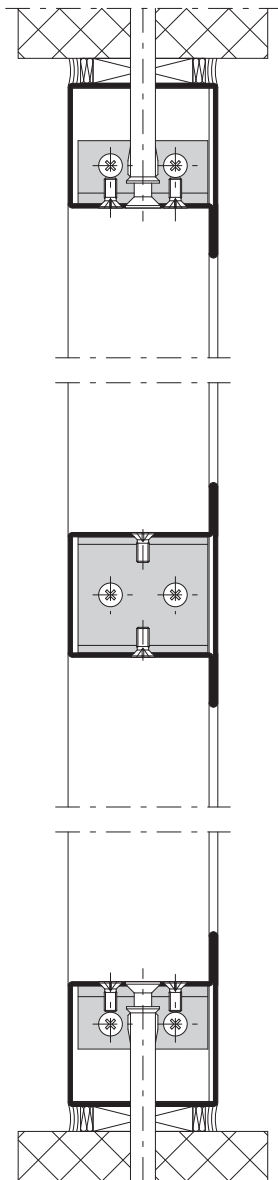


* Screw distance ≤ 500 mm

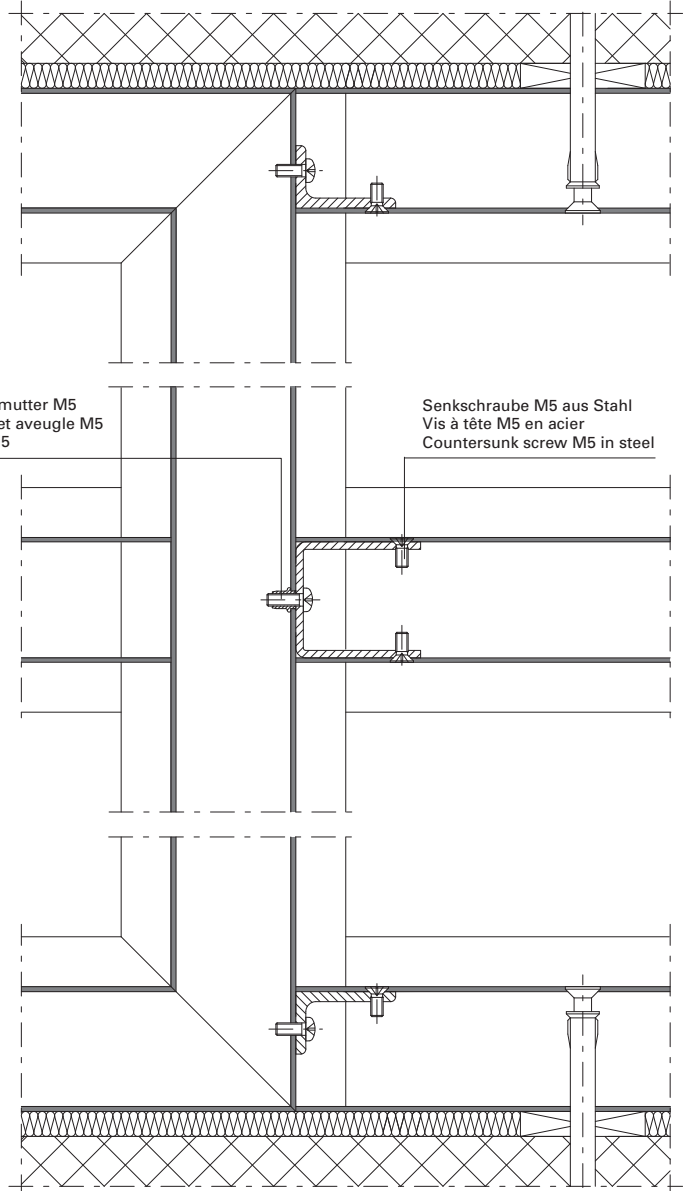
T-Verbinder schraubbar

Raccord en T à visser

Screwable connecting spigot

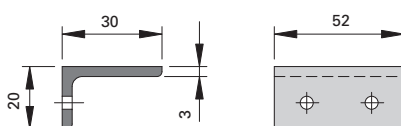


Stahlschraube M5 wahlweise Blindnietmutter M5
 Boulon en acier M5 au choix écrou rivet aveugle M5
 Steel bolt M5 optional blind rivet nut M5

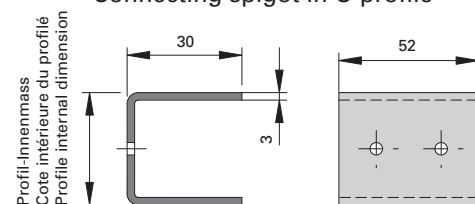


Senkschraube M5 aus Stahl
 Vis à tête M5 en acier
 Countersunk screw M5 in steel

T-Verbinder aus Winkelstahl*
 Raccord en T en cornière en acier*
 Connecting spigot in steel angle*



T-Verbinder aus U-Profil*
 Raccord en T en profilé en U*
 Connecting spigot in U profile*



* Durch Metallbauer herzustellen

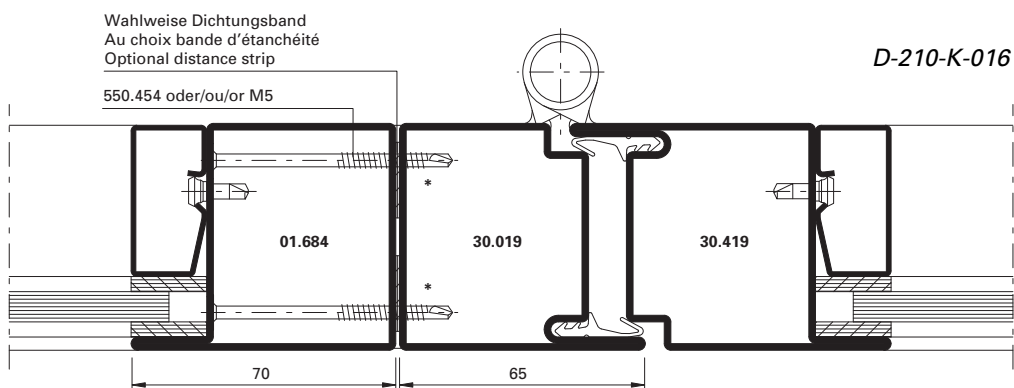
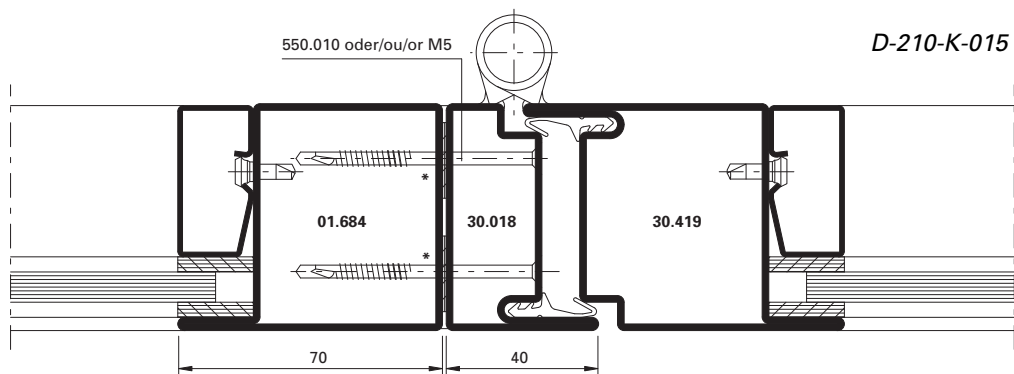
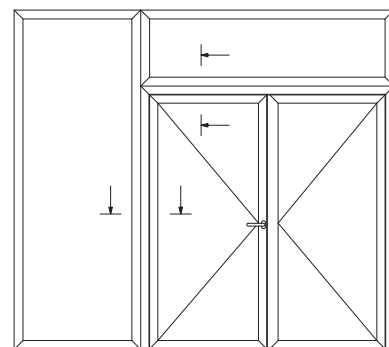
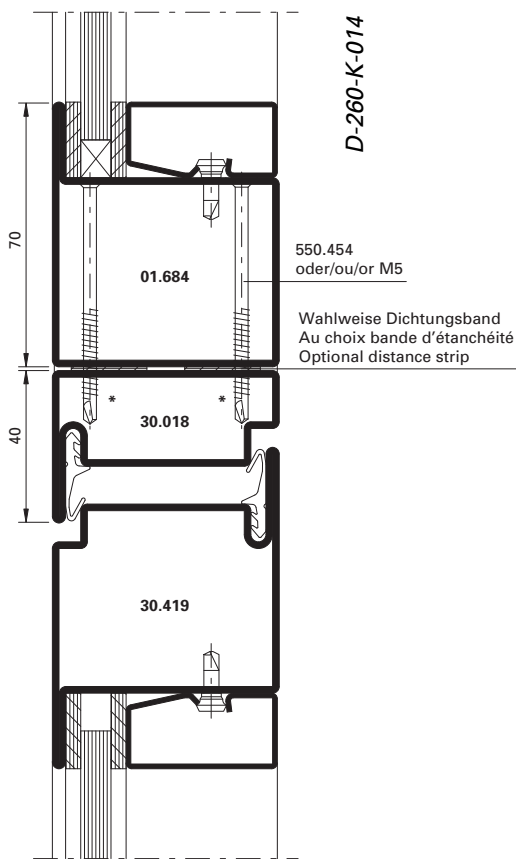
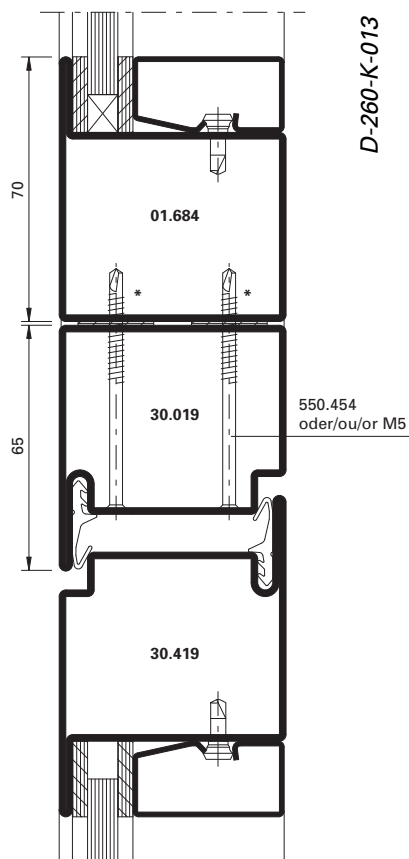
* A fabriquer par le constructeur

* To be manufactured by metal worker

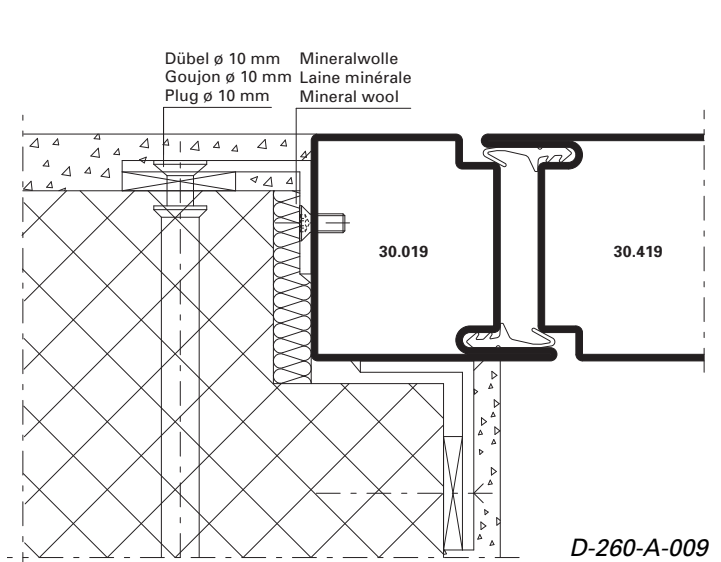
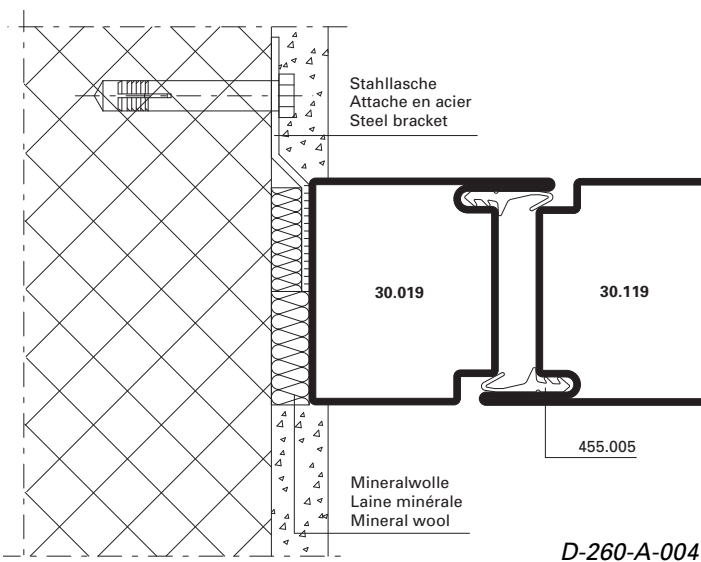
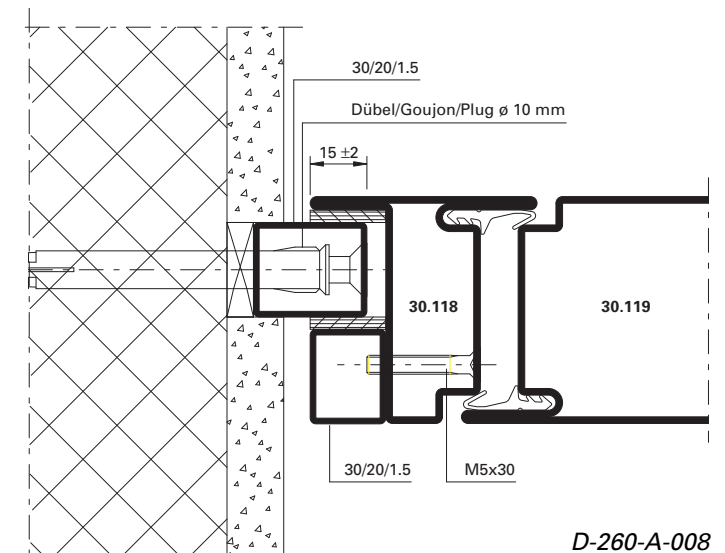
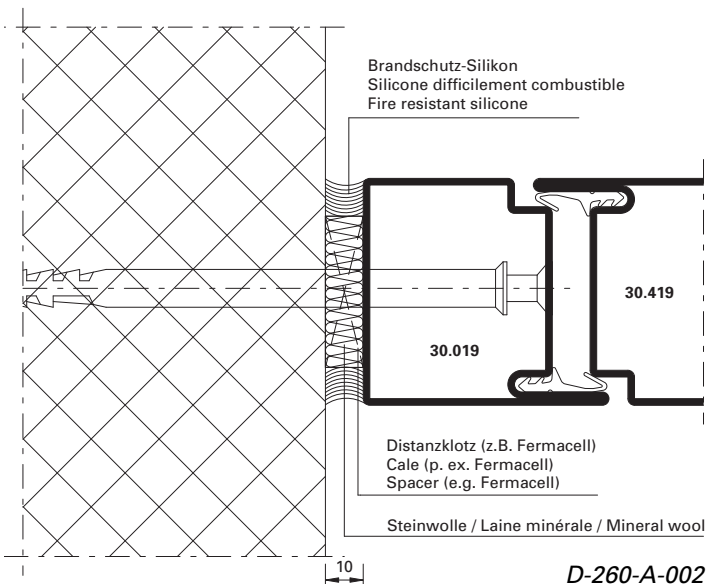
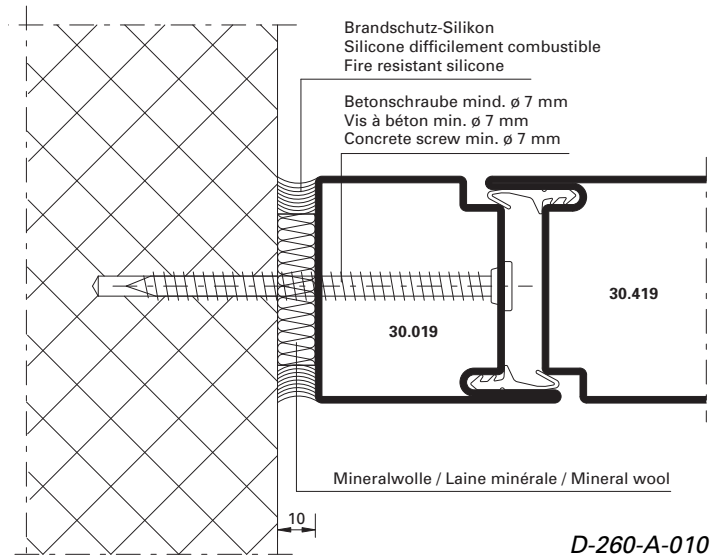
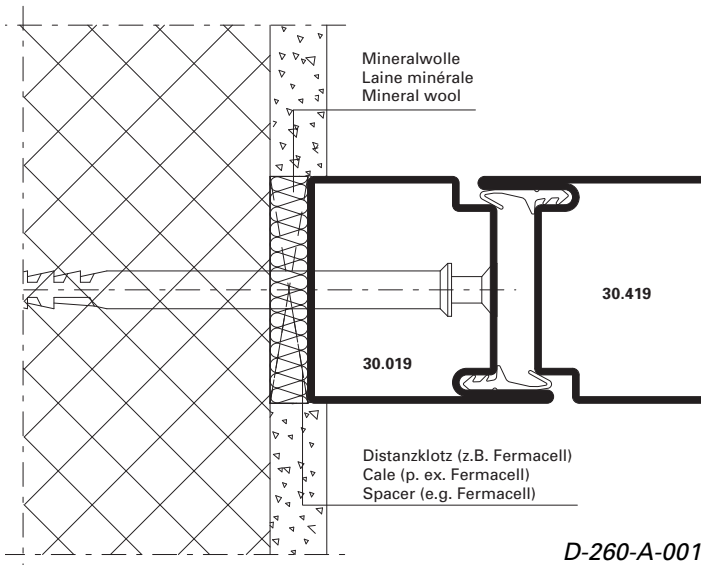
Element-Kopplungen

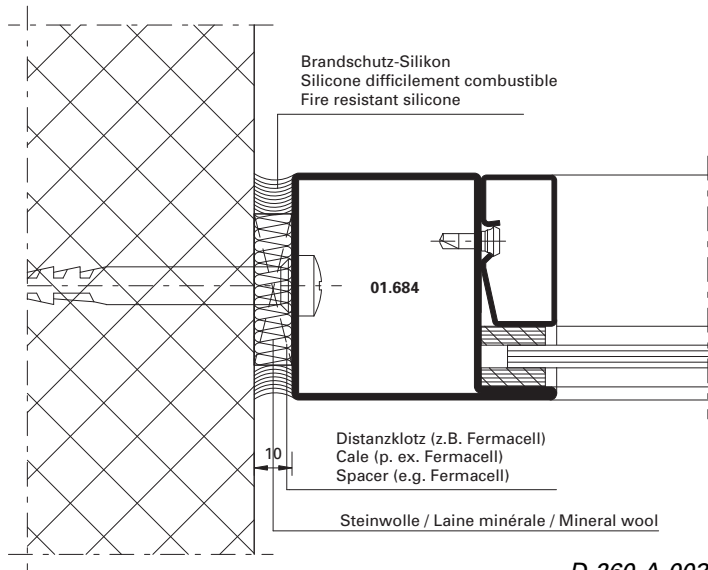
Couplages d'éléments

Coupling element

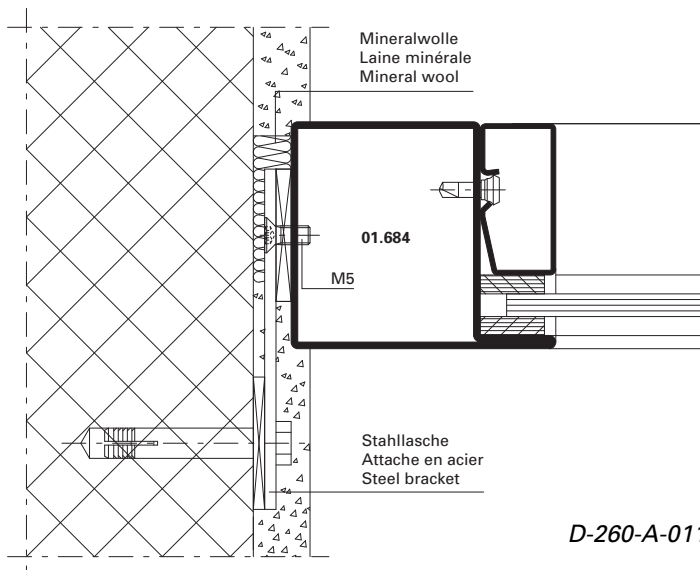


- * Schrauben-Abstand ≤ 500 mm
- * Distance des vis ≤ 500 mm
- * Screw distance ≤ 500 mm

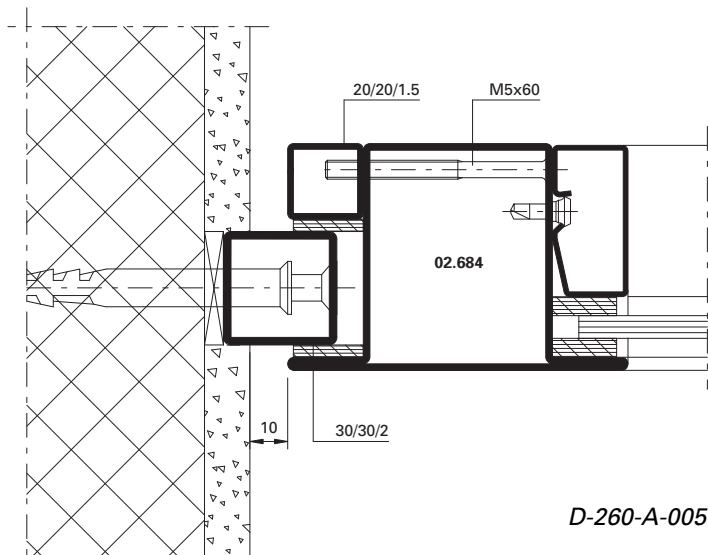




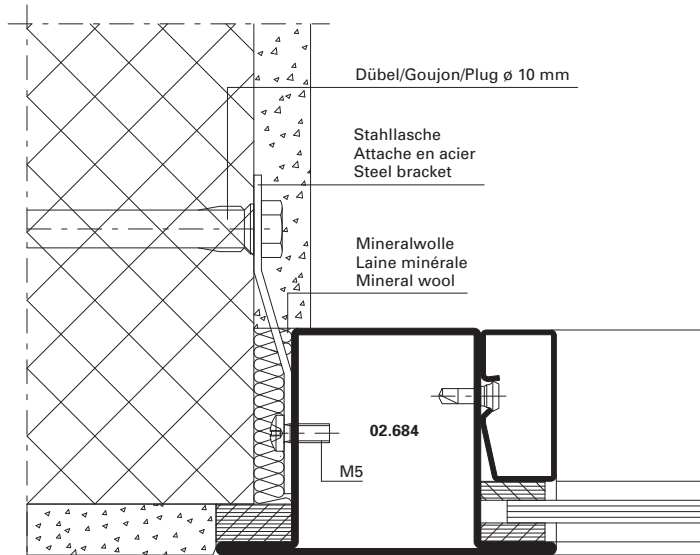
D-260-A-003



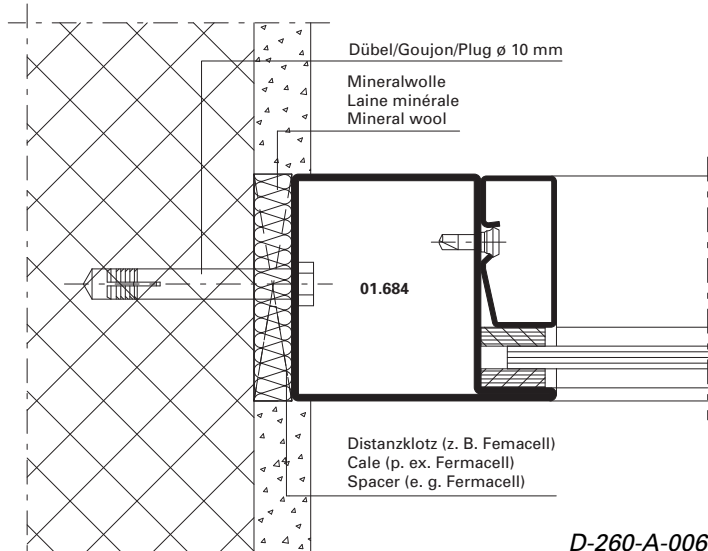
D-260-A-011



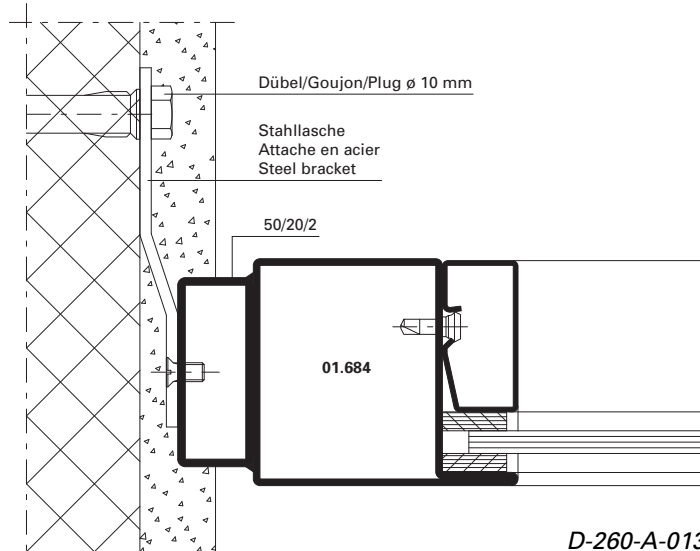
D-260-A-005



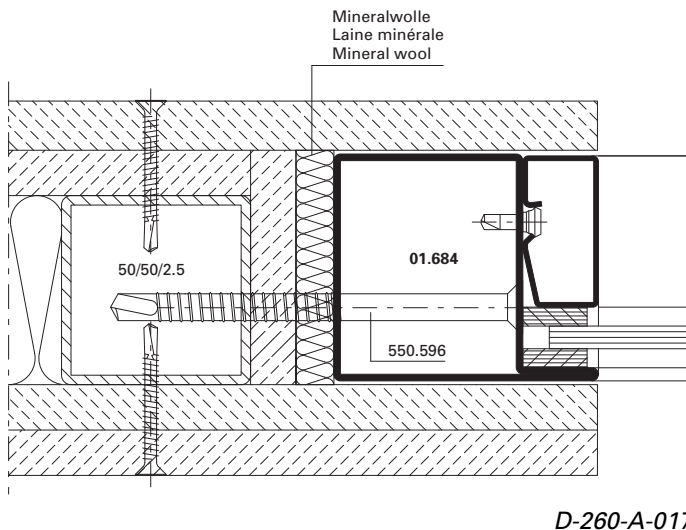
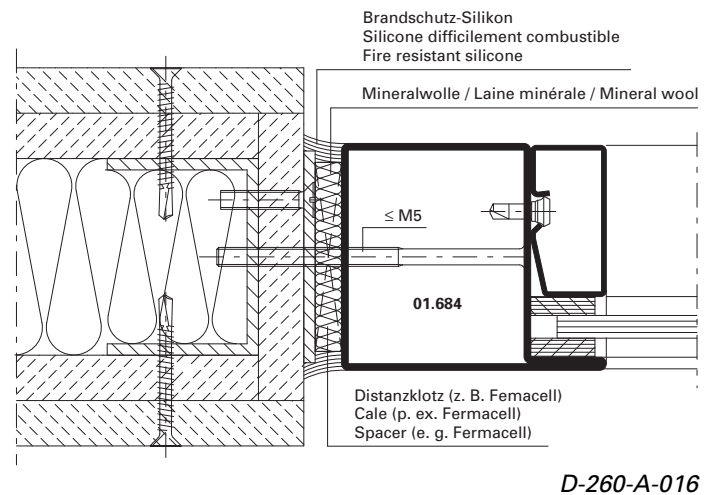
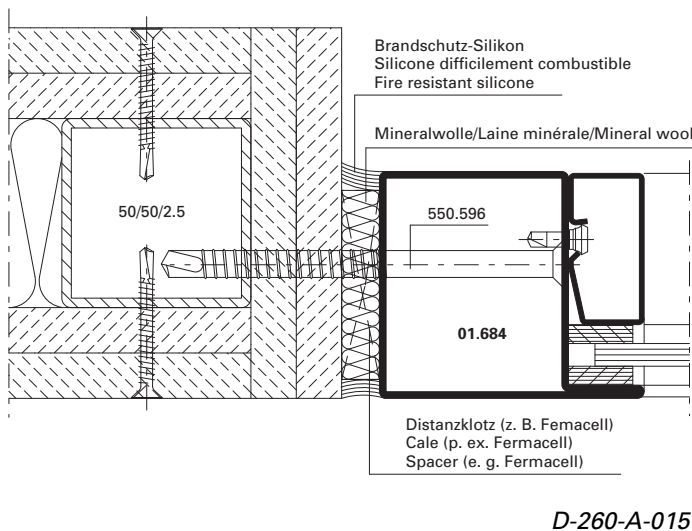
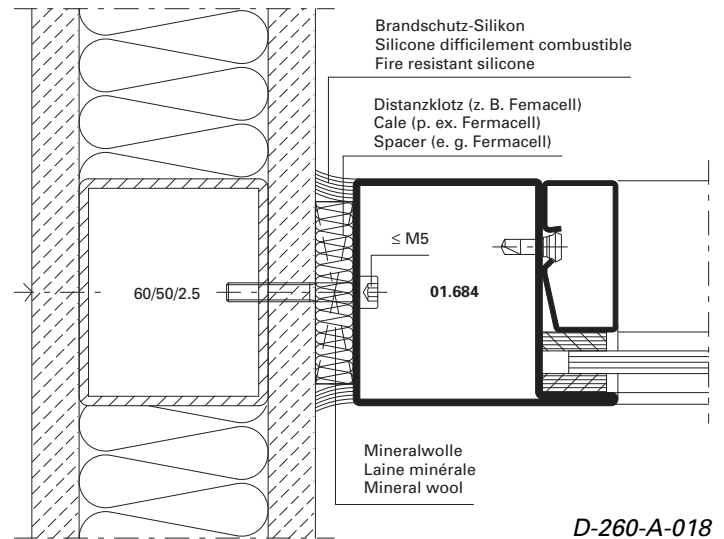
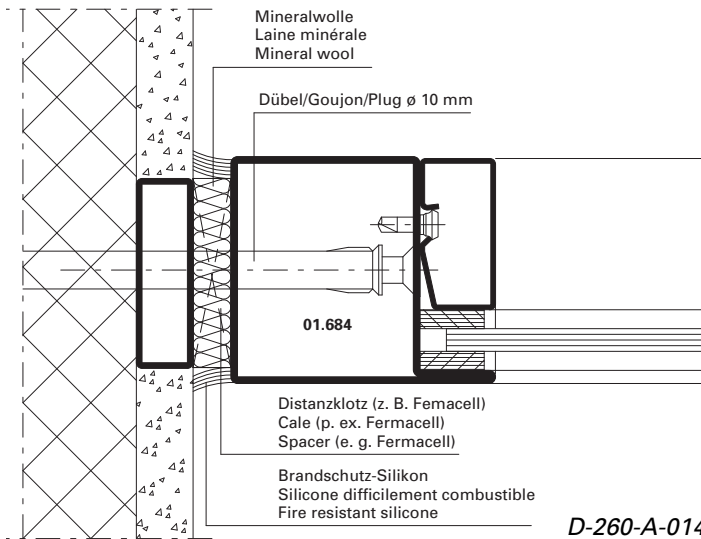
D-260-A-012



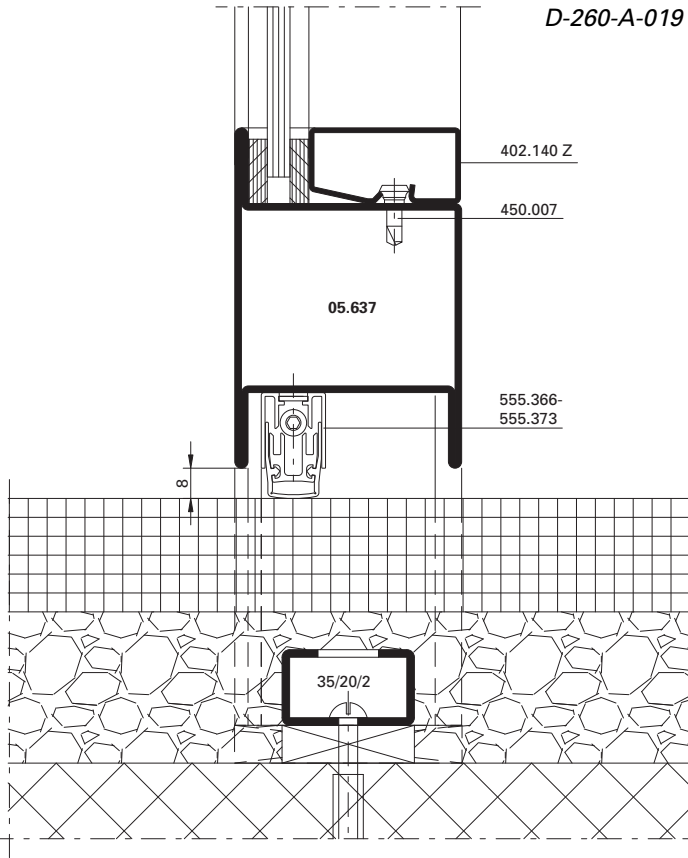
D-260-A-006



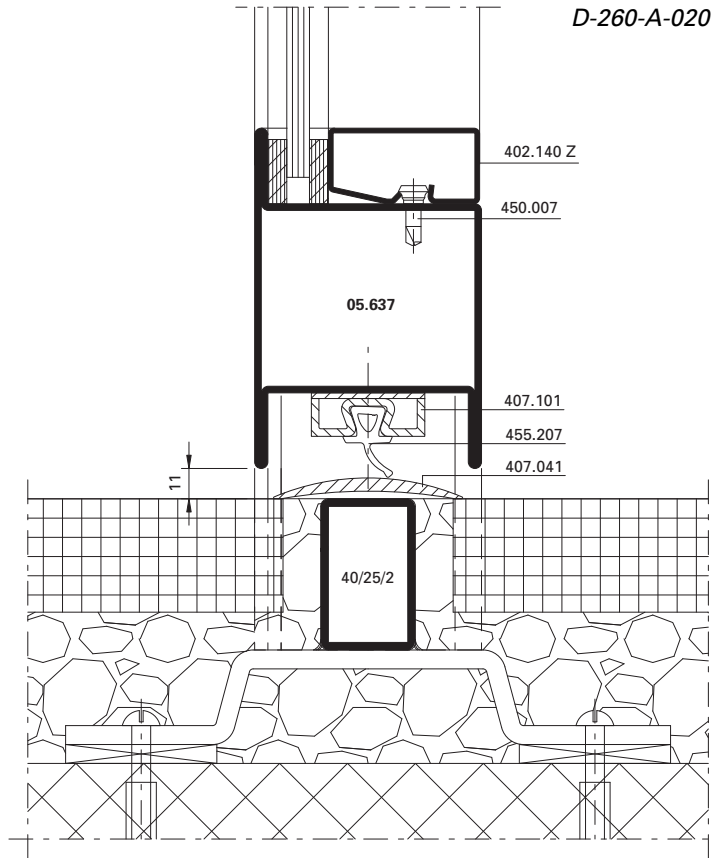
D-260-A-013



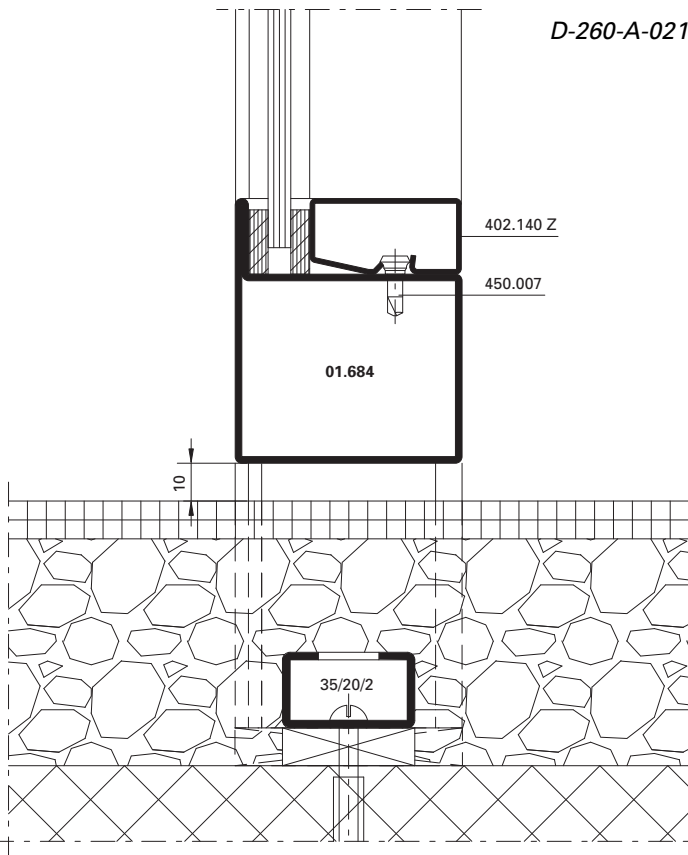
D-260-A-019



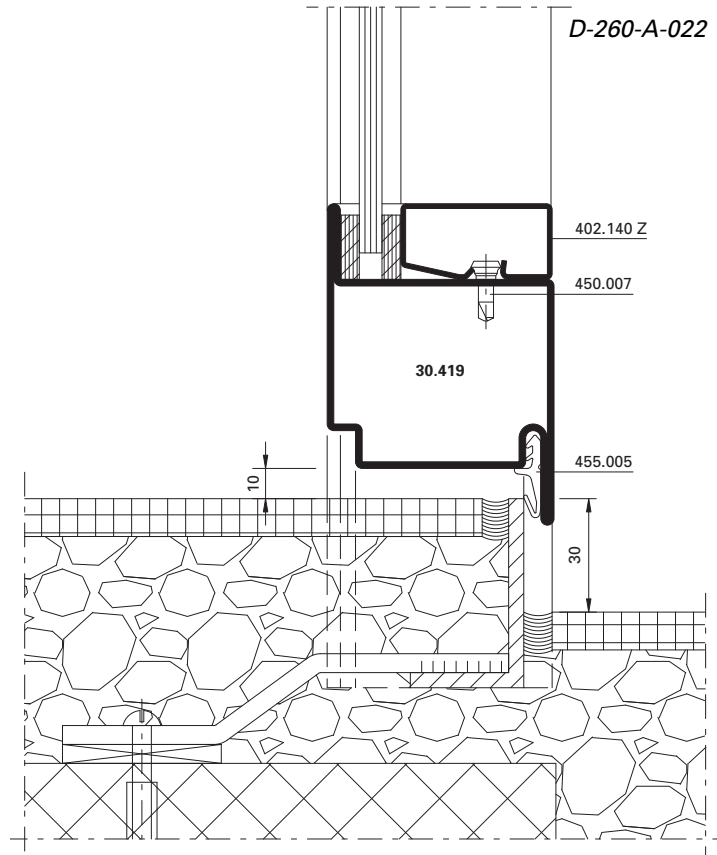
D-260-A-020



D-260-A-021



D-260-A-022



Anschlüsse am Bau im Massstab 1:2

Raccords au mur à l'échelle 1:2

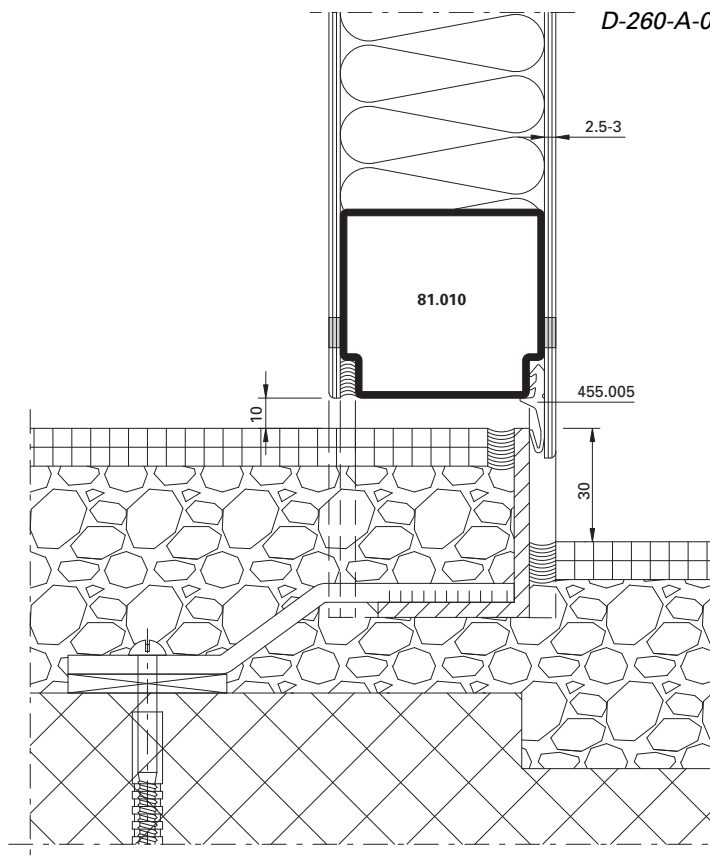
Attachment to structure on scale 1:2

Jansen-Economy 60 E30

Jansen-Economy 60 E30

Jansen-Economy 60 E30

D-260-A-023



D-260-A-024

