

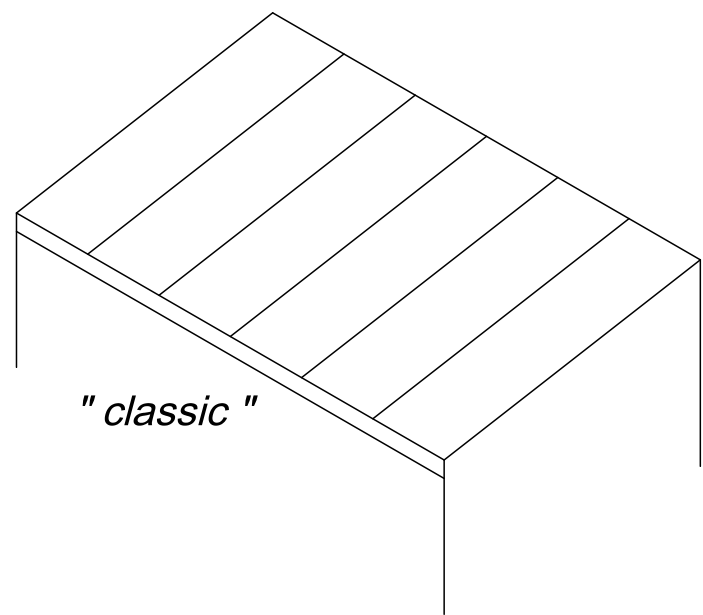
# Véranda LATITUDE

**Classic / Cristal / Cristal plus**

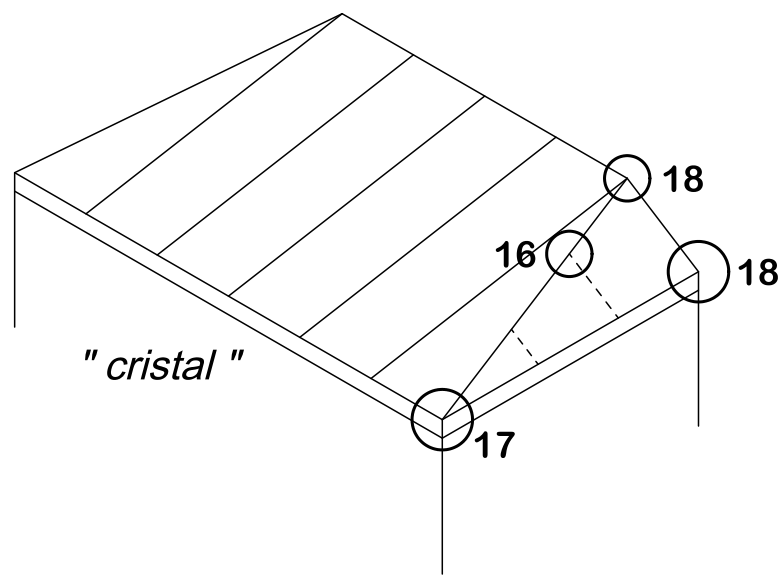


aluminiumsystemes@flandria.com  
Tél. +03 (0)3 20 14 59 03

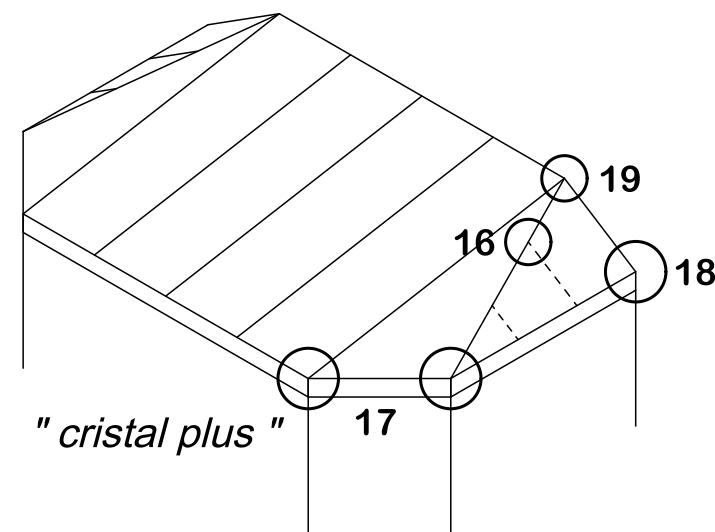




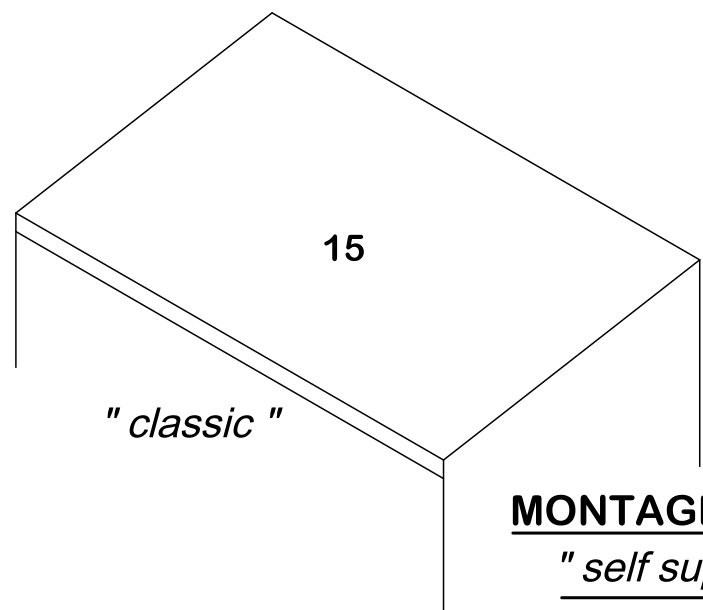
" classic "



" cristal "

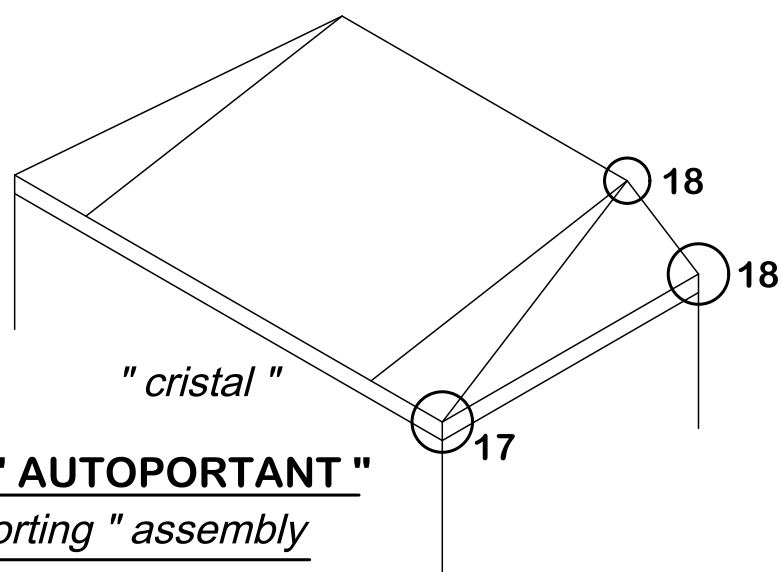


" cristal plus "

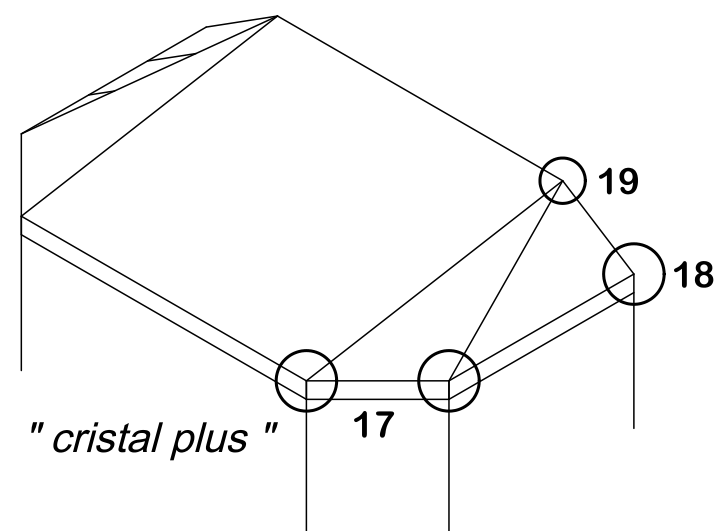


" classic "

15

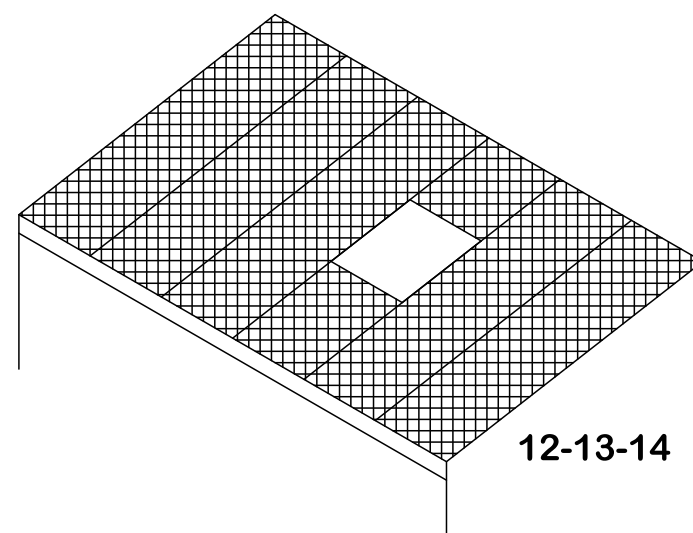


" cristal "

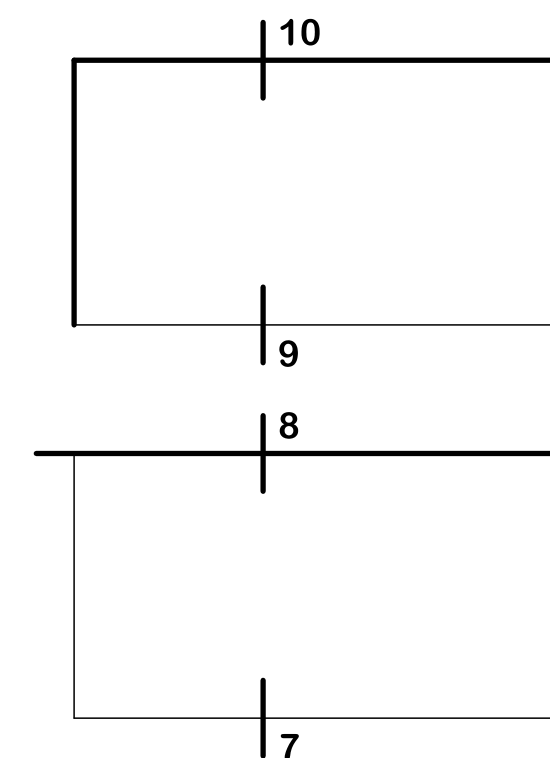
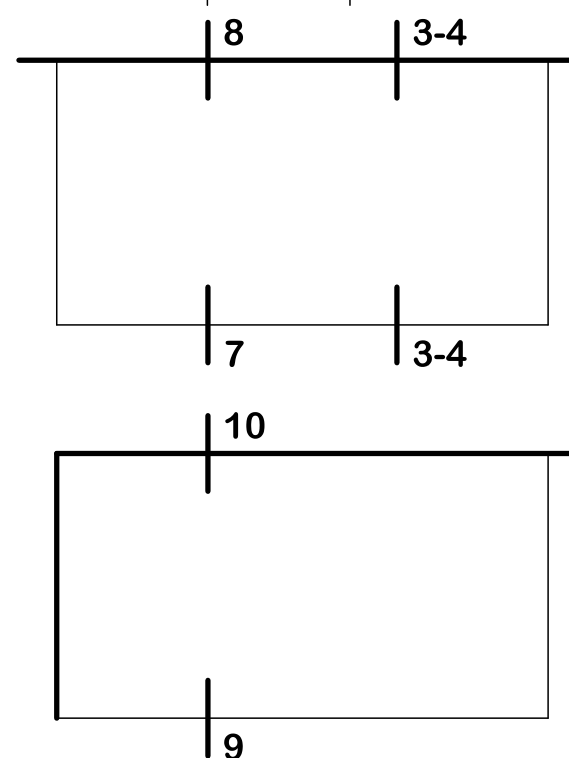


" cristal plus "

**MONTAGE " AUTOPORTANT "**  
 " self supporting " assembly



12-13-14



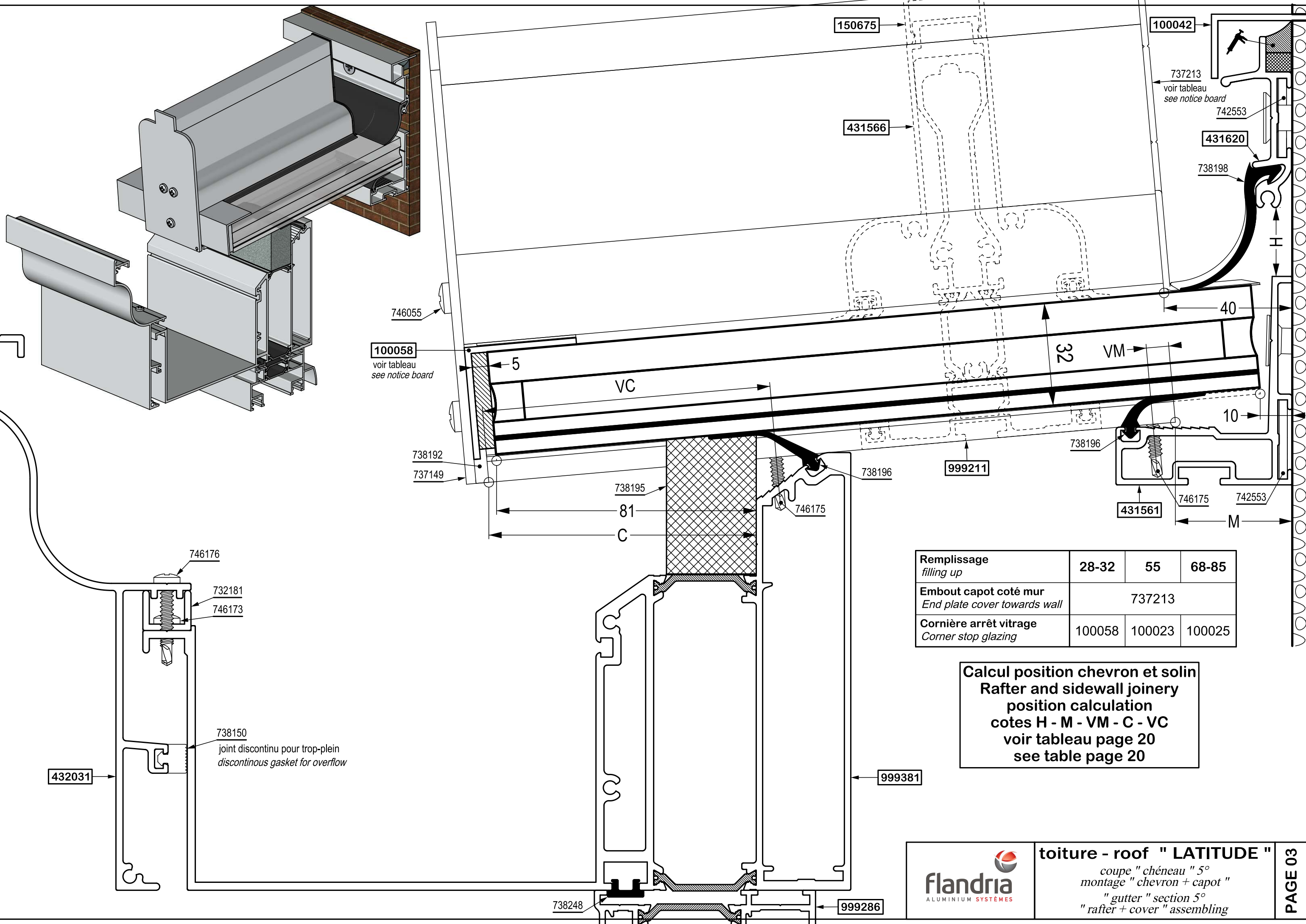
**PRECONISATIONS D'ETANCHEITE et de PROTECTIONS des PARTIES USINEES**

- étancher les vis avant montage.
- assurer l'étanchéité des angles par collage soigné des onglets.
- protéger les usinages.

**RECOMMENDATIONS for SEALING and PROTECTING the MACHINED PARTS**

- seal the screws before assembling.
- seal the angles with a careful mitrejoint.
- protect the machined parts.

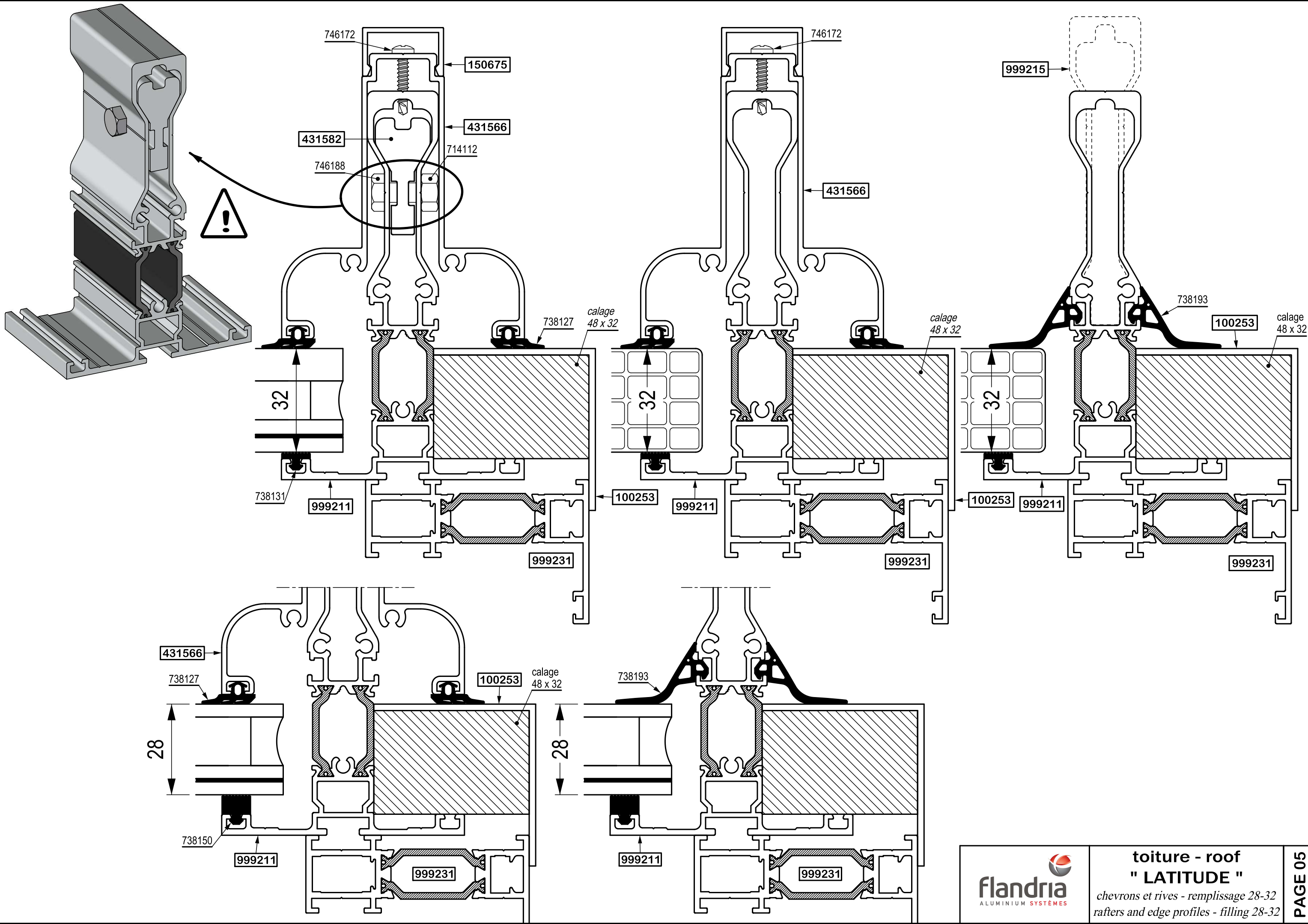
*Le numéro de la coupe indique la page correspondante*  
*The section number equals the page number*



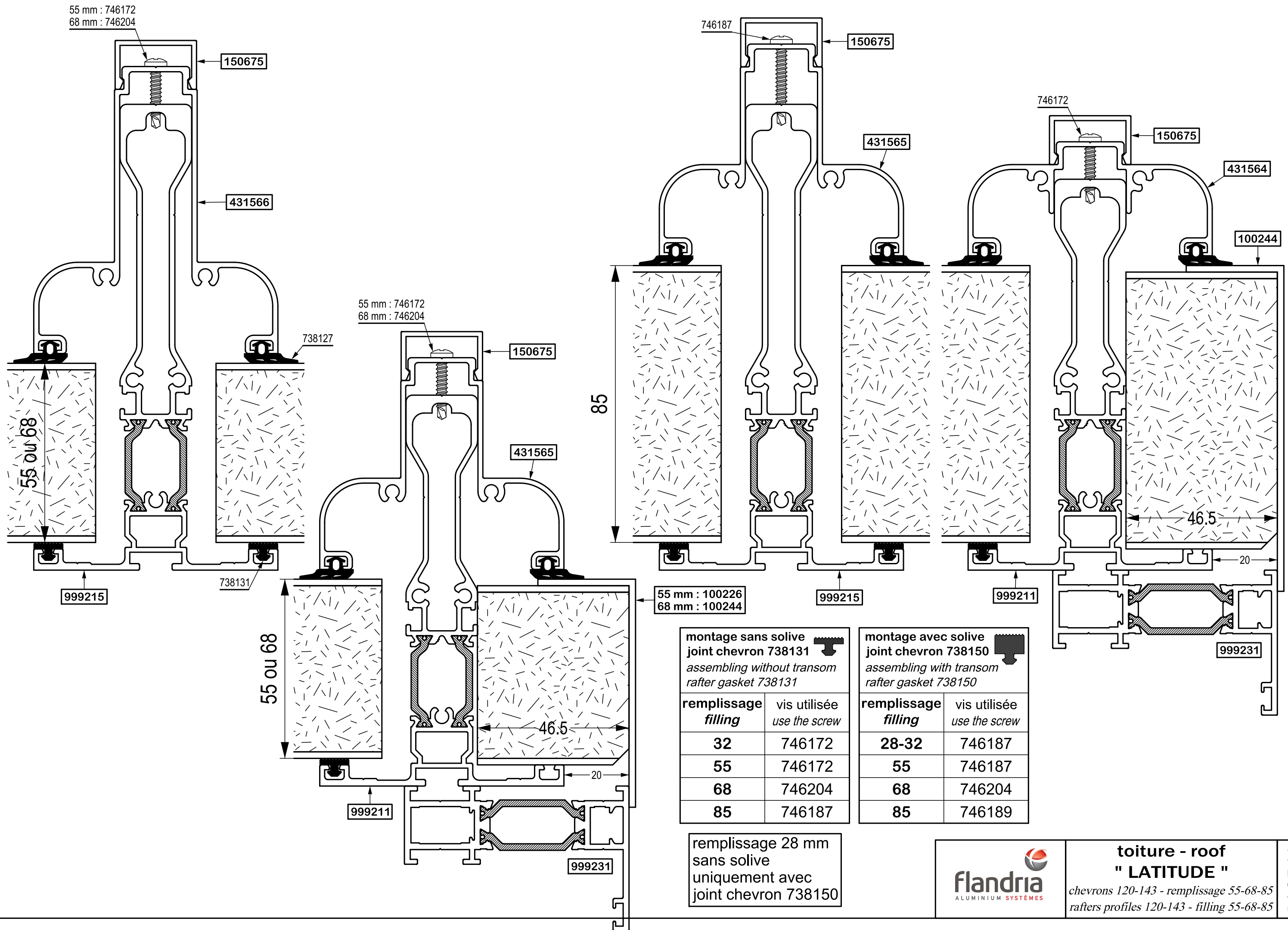
**toiture - roof " LATITUDE "**  
*coupe " chéneau " 5°*  
*montage " chevron + capot "*  
*" gutter " section 5°*  
*" rafter + cover " assembling*







**toiture - roof**  
**" LATITUDE "**  
*chevrons et rives - remplissage 28-32*  
*rafters and edge profiles - filling 28-32*



55 mm : 746172  
68 mm : 746204

55 mm : 746172  
68 mm : 746204

55 mm : 100226  
68 mm : 100244

**montage sans solive**  
**joint chevron 738131**  
*assembling without transom  
rafter gasket 738131*

**montage avec solive**  
**joint chevron 738150**  
*assembling with transom  
rafter gasket 738150*

remplissage <i>filling</i>	vis utilisée <i>use the screw</i>
32	746172
55	746172
68	746204
85	746187

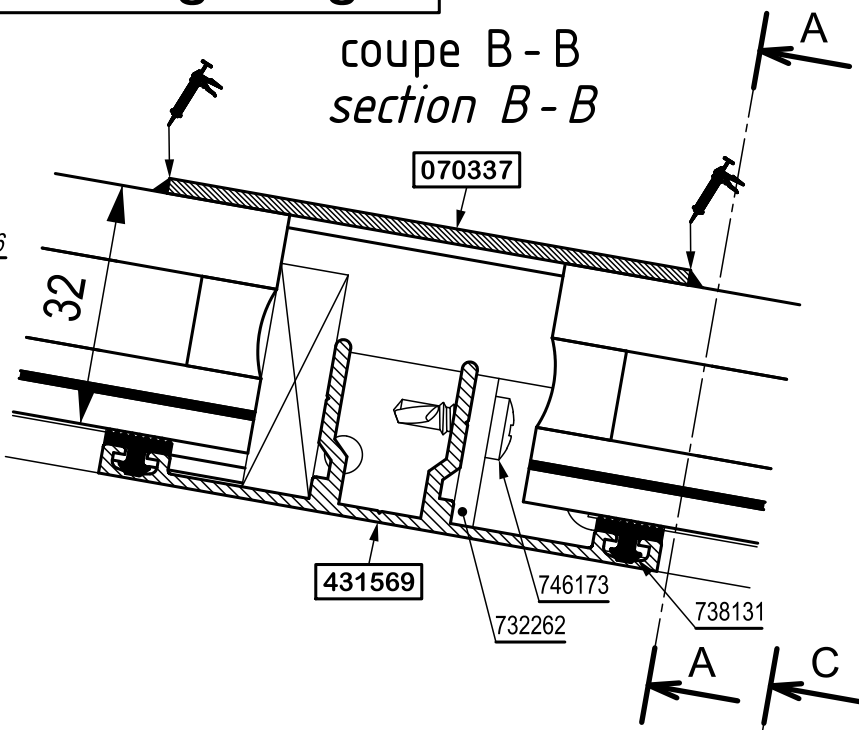
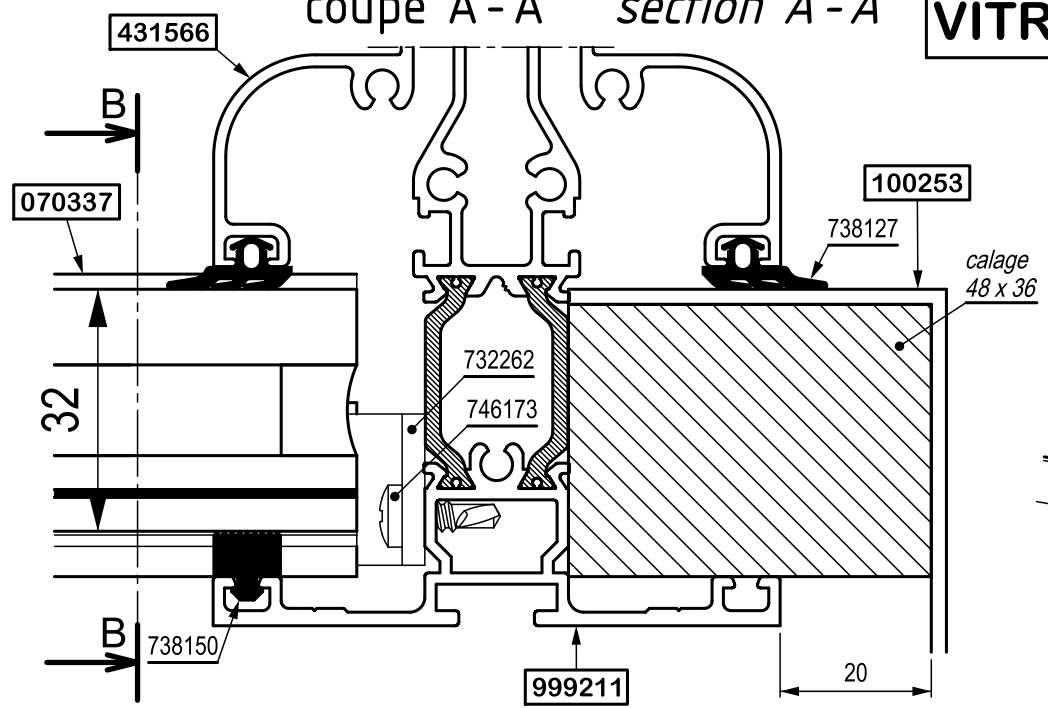
remplissage <i>filling</i>	vis utilisée <i>use the screw</i>
28-32	746187
55	746187
68	746204
85	746189

remplissage 28 mm  
sans solive  
uniquement avec  
joint chevron 738150



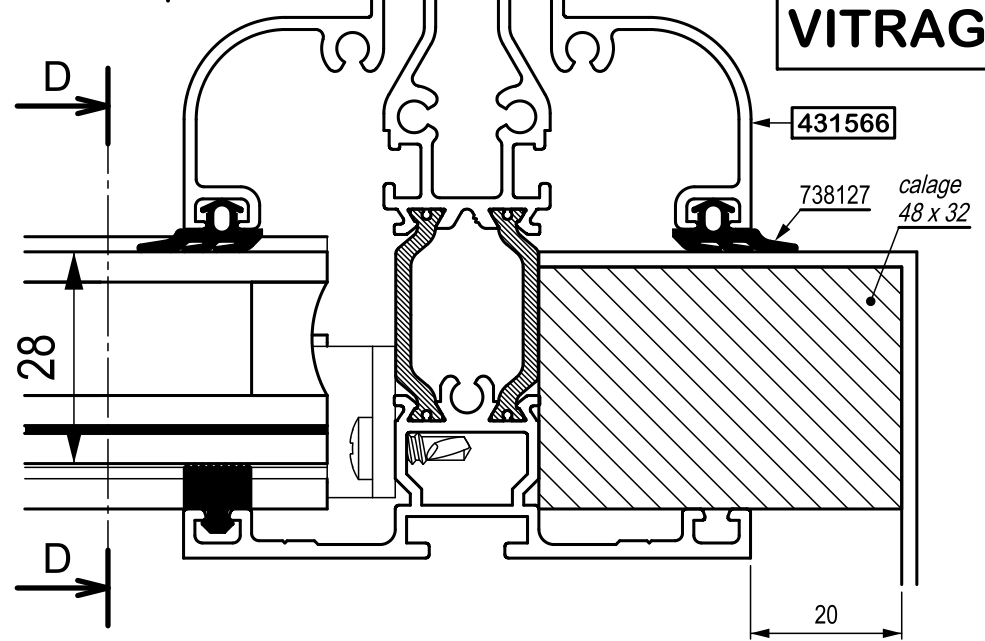
**toiture - roof**  
**" LATITUDE "**  
chevrons 120-143 - remplissage 55-68-85  
rafters profiles 120-143 - filling 55-68-85

coupe A - A section A - A **VITRAGE / glazing 32**

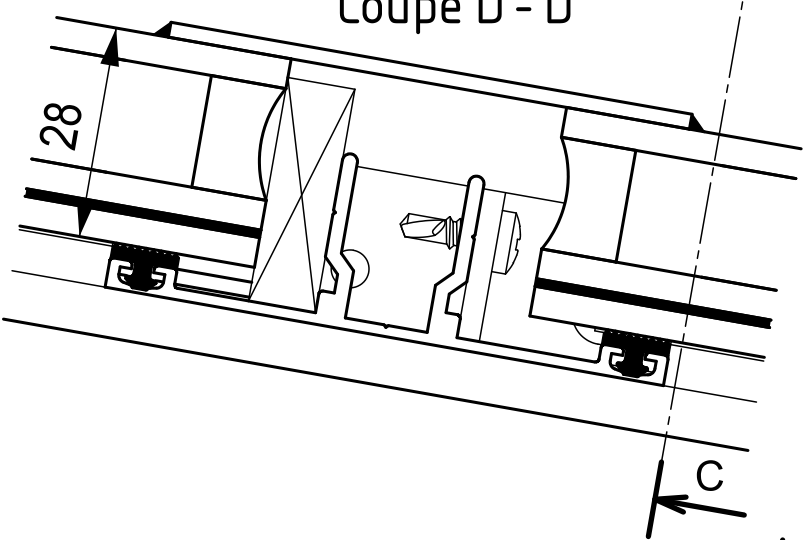


Coupe C - C

**VITRAGE / glazing 28**

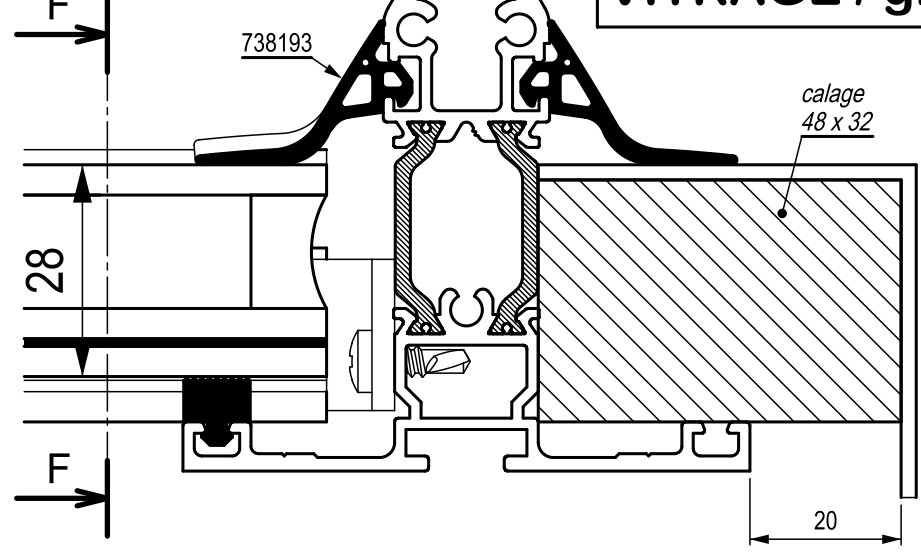


Coupe D - D

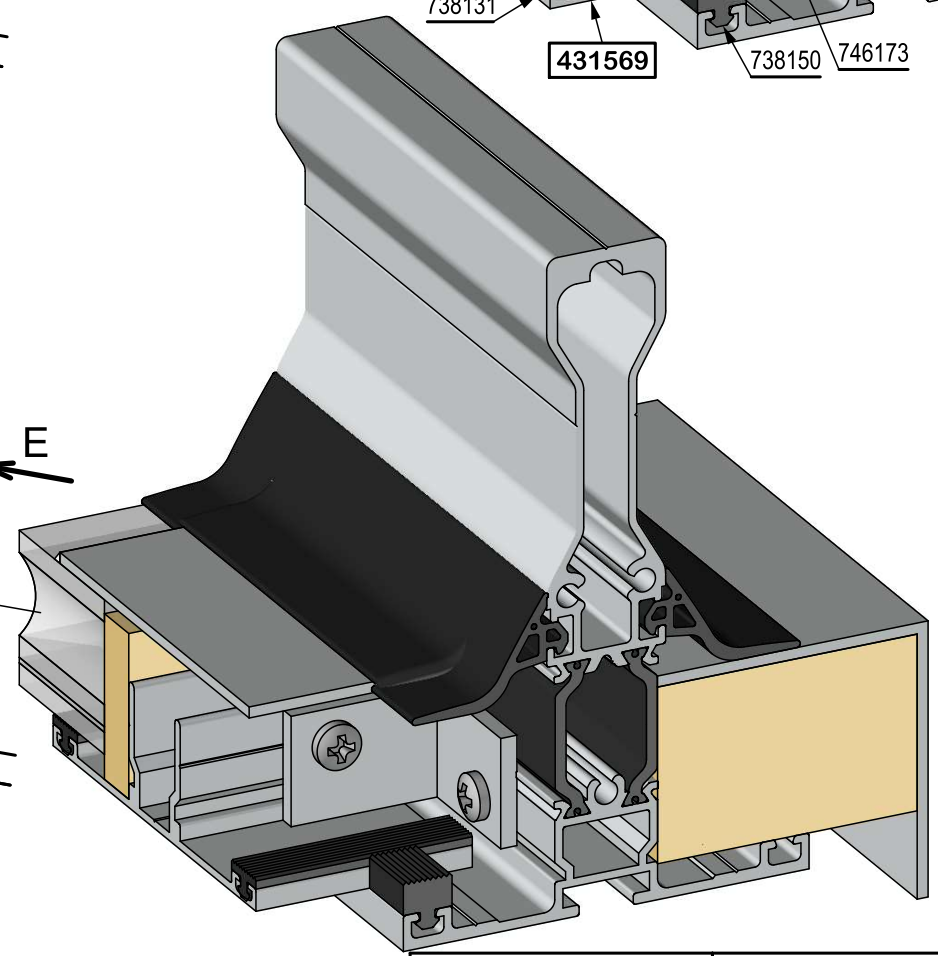
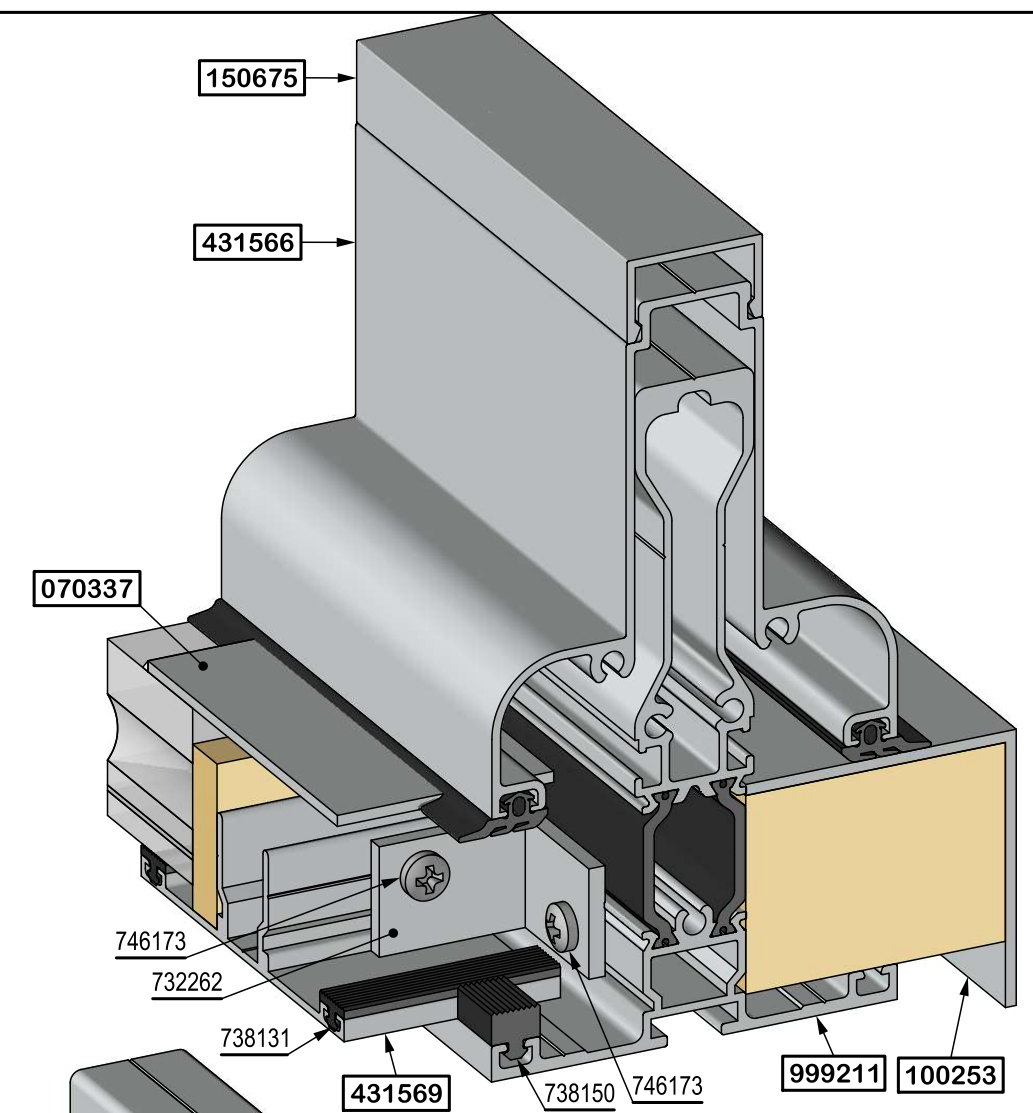
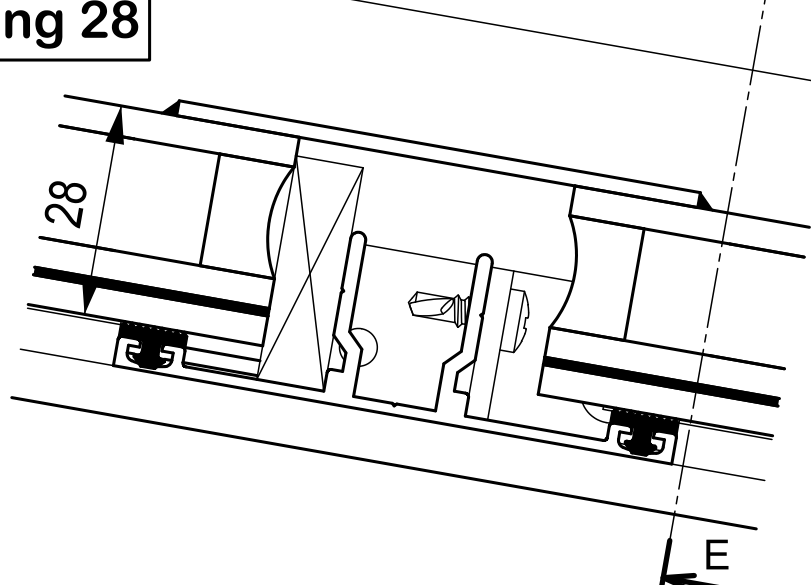


Coupe E - E

**VITRAGE / glazing 28**

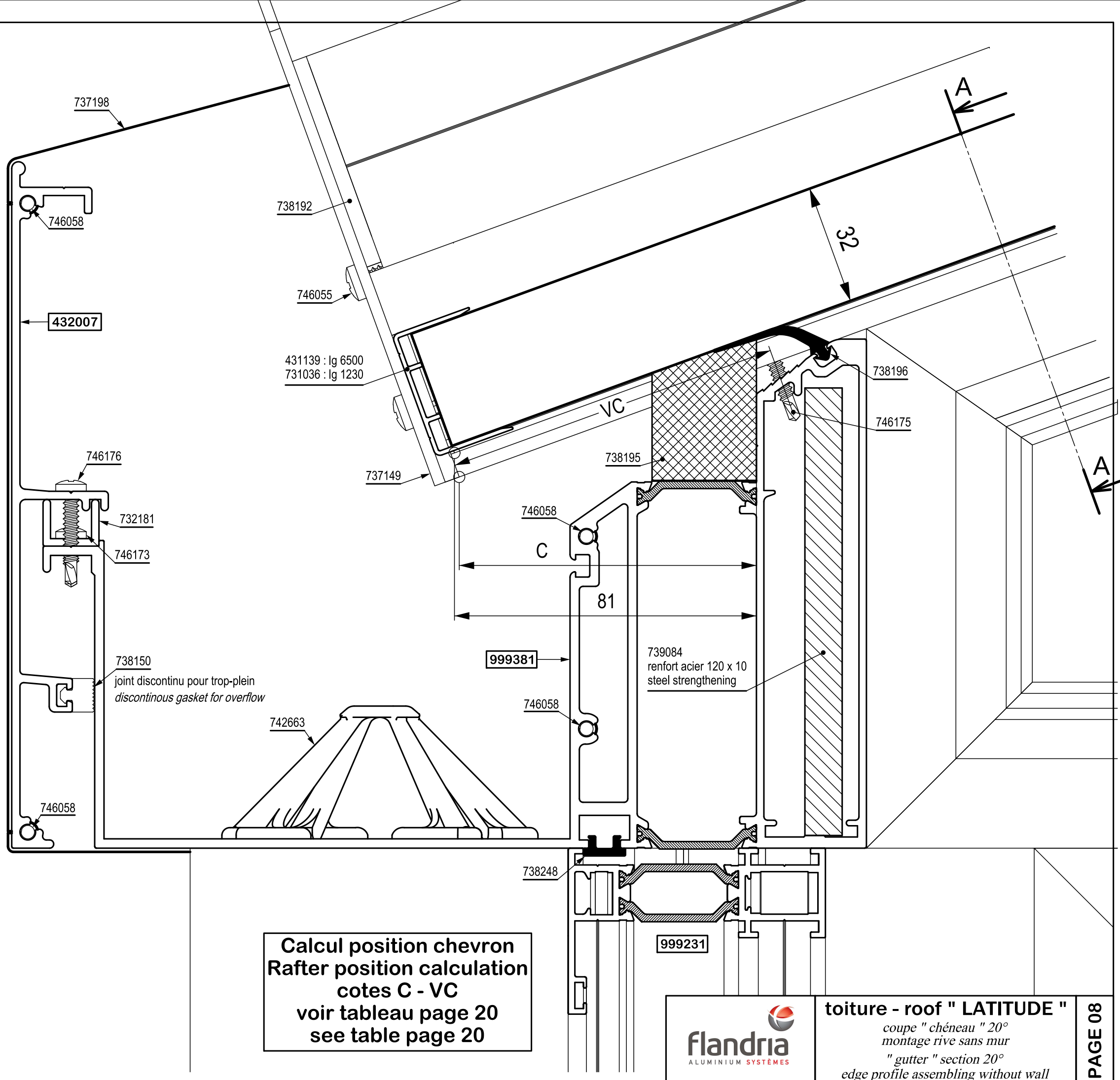
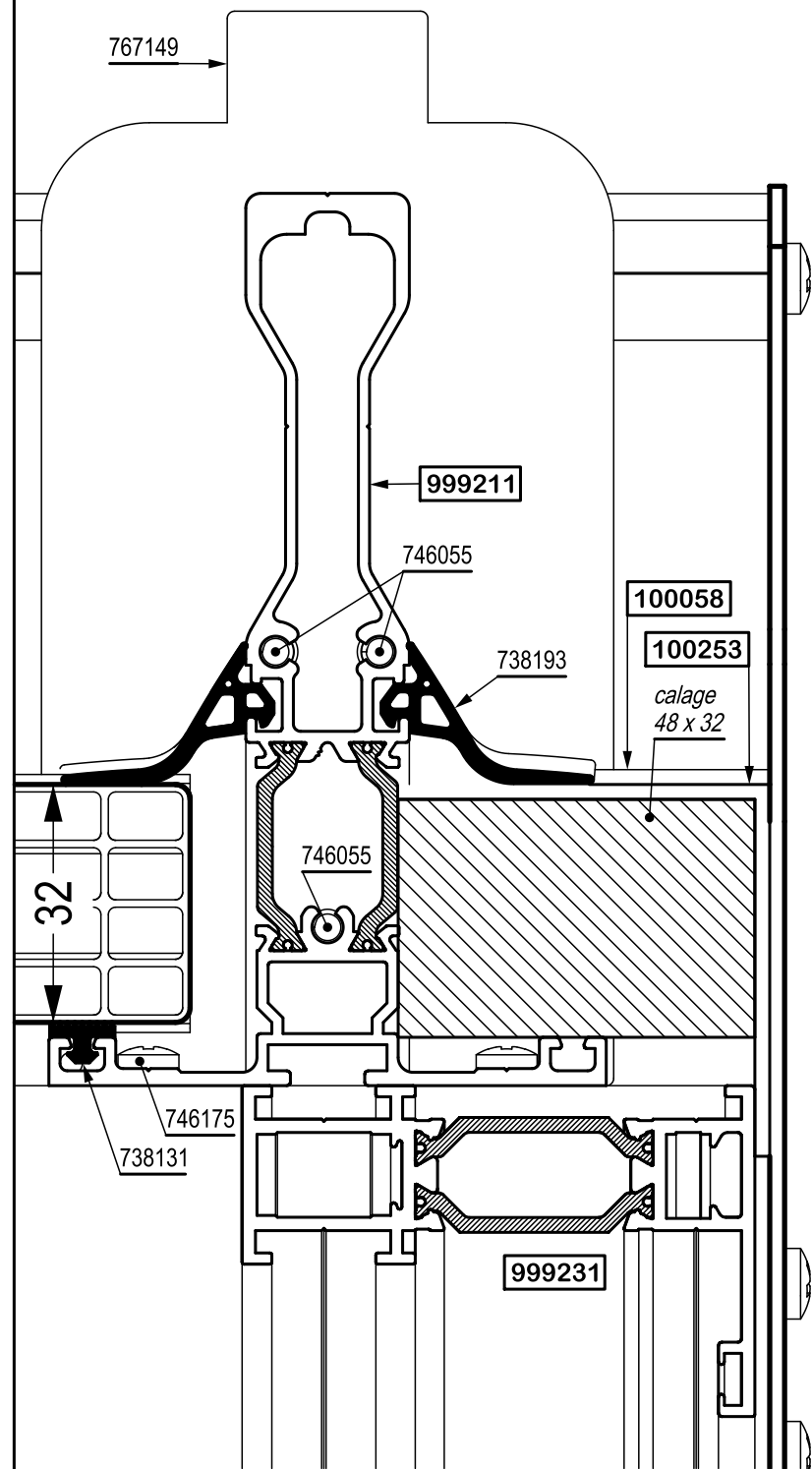


Coupe F - F





coupe A - A  
section A - A

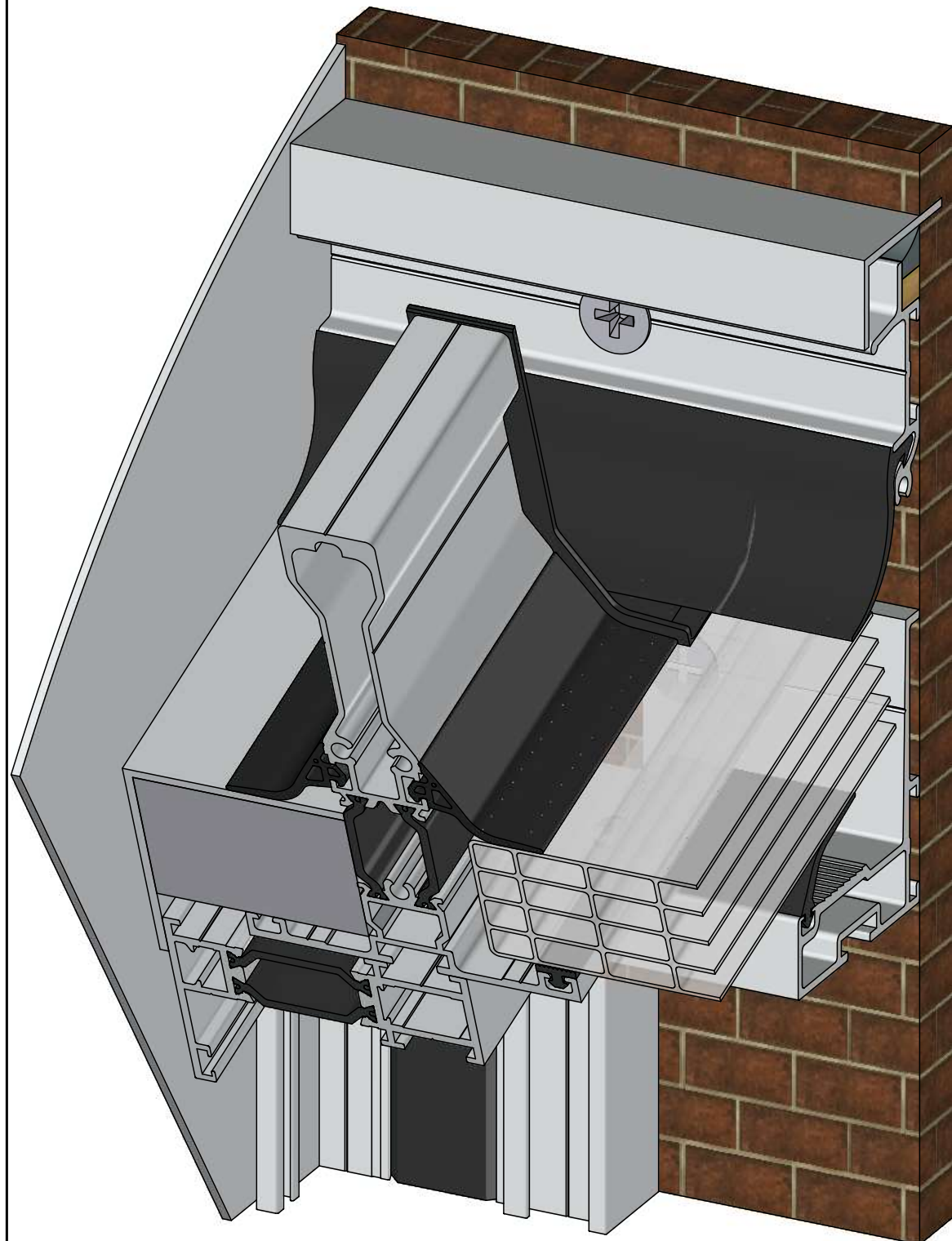


Calcul position chevron  
Rafter position calculation  
cotes C - VC  
voir tableau page 20  
see table page 20

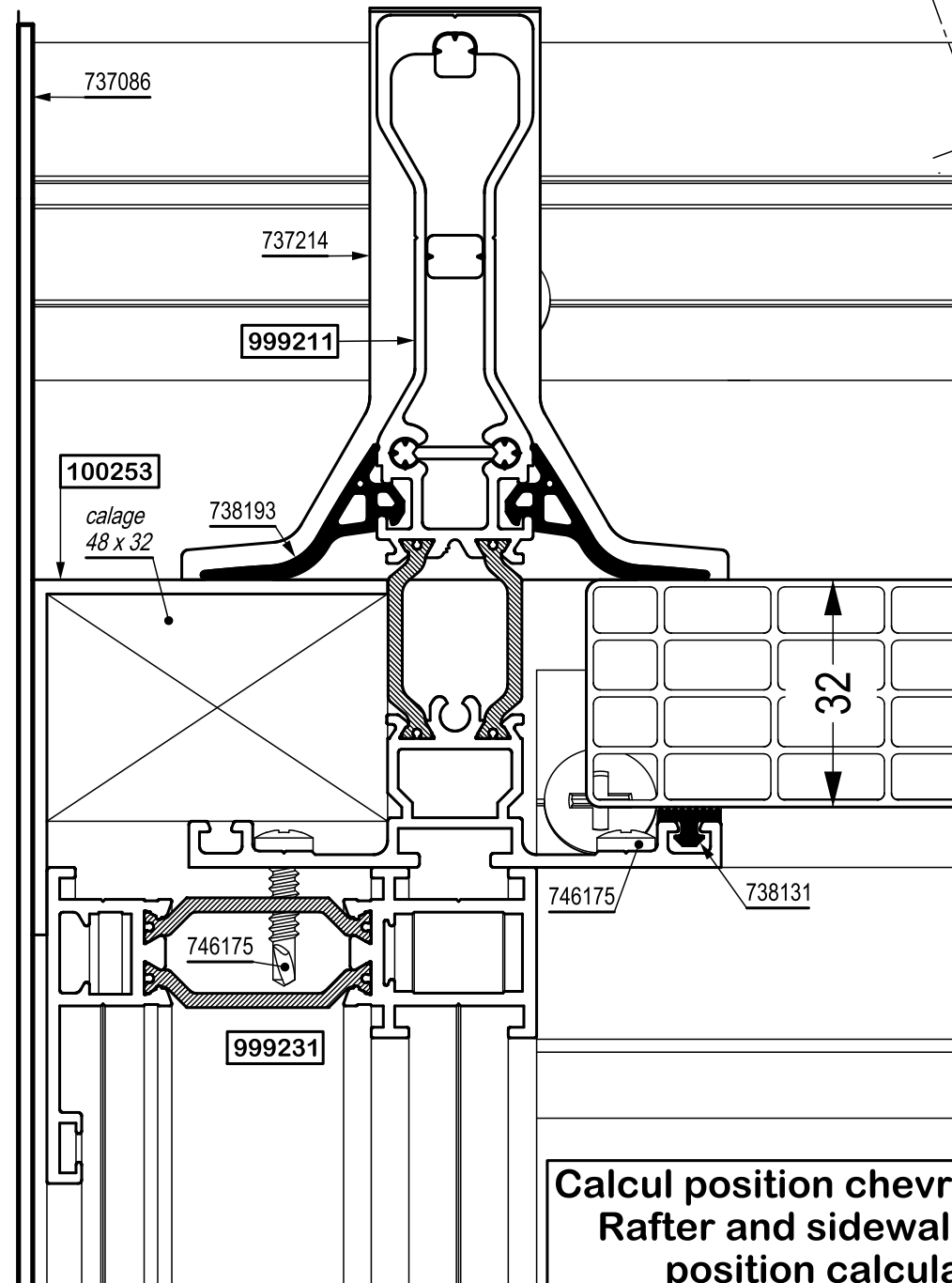


toiture - roof " LATITUDE "  
coupe " chéneau " 20°  
montage rive sans mur  
" gutter " section 20°  
edge profile assembling without wall

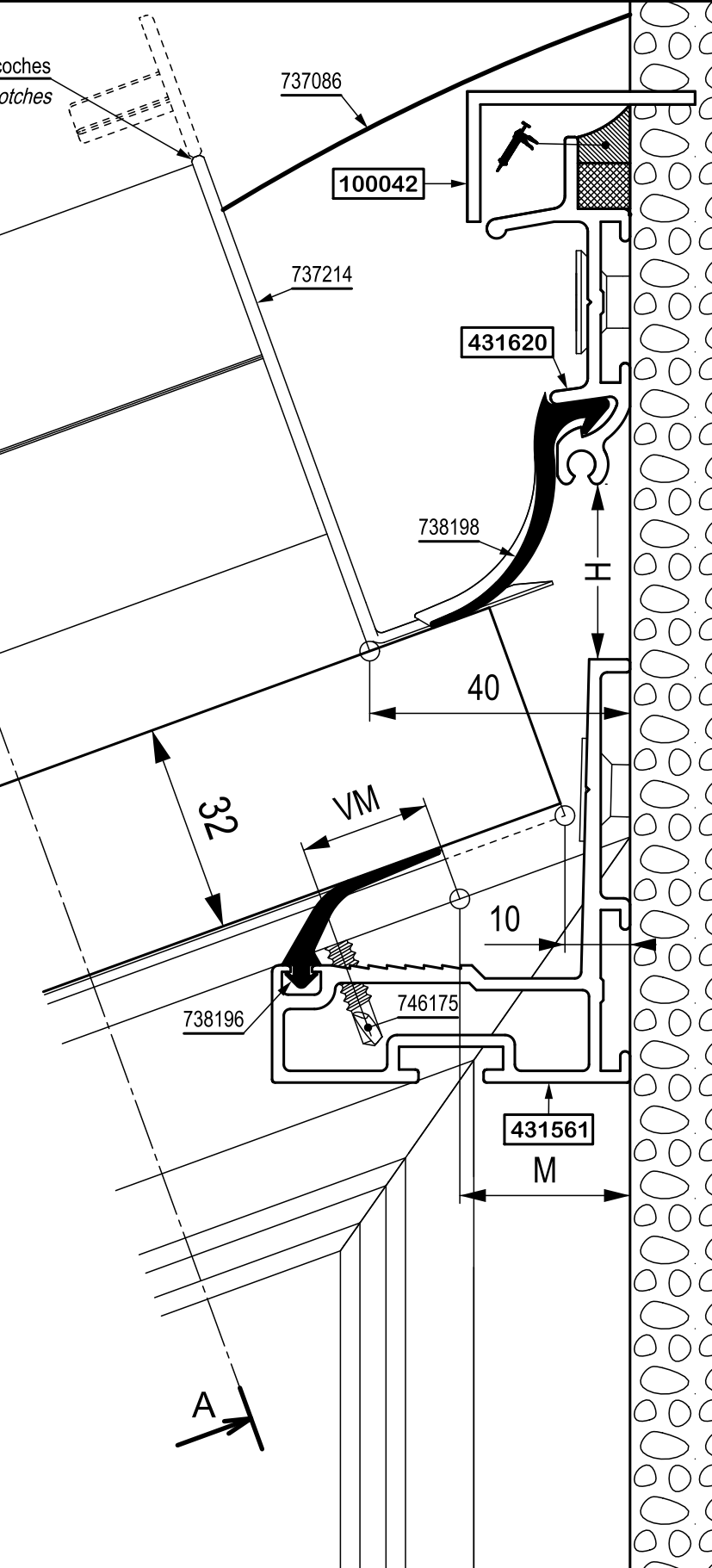




coupe A - A  
section A - A



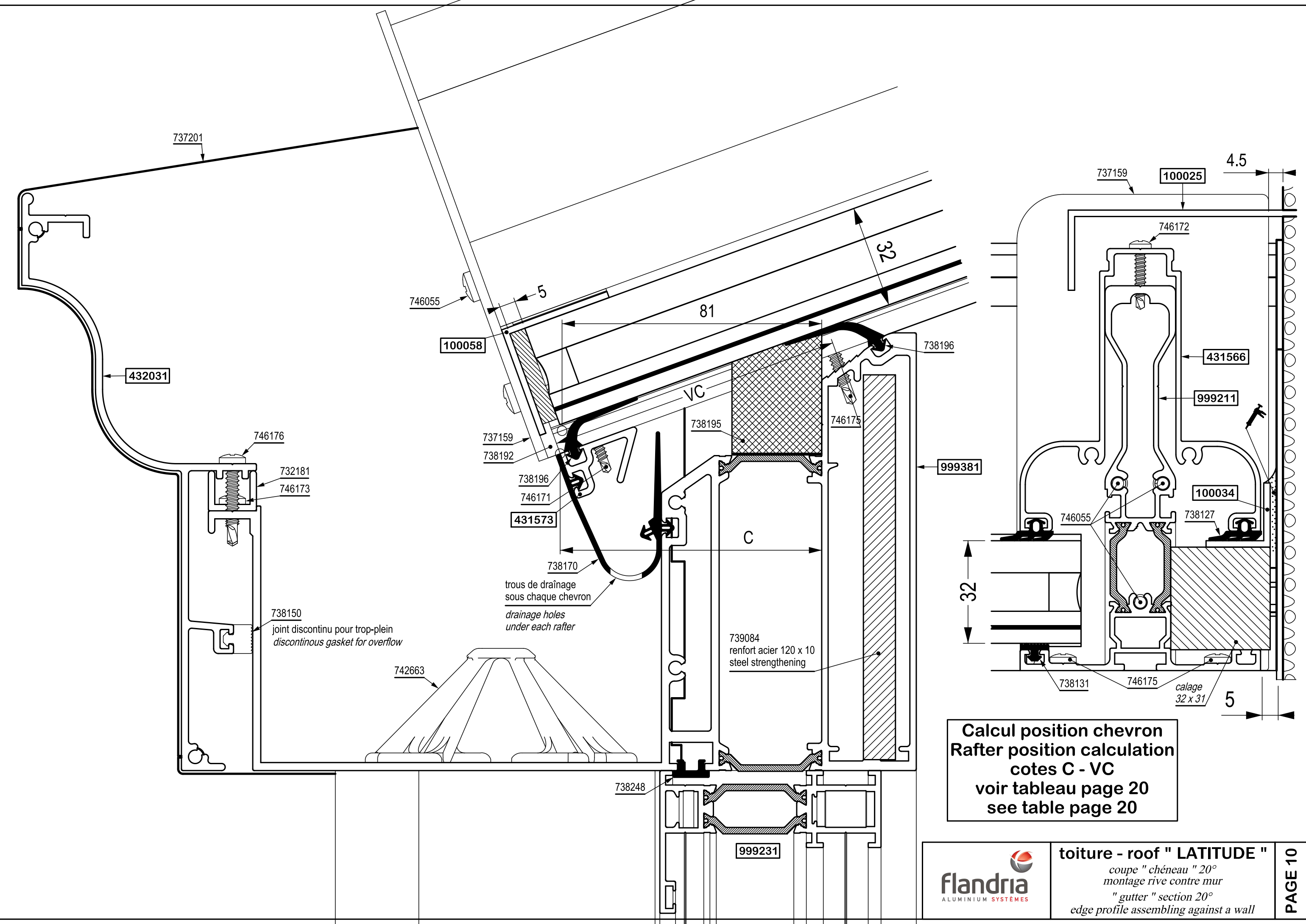
A  
casser l'embout aux encoches  
break the end cap at the notches



Calcul position chevron et solin  
Rafter and sidewall joinery  
position calculation  
cotes H - M - VM  
voir tableau page 20  
see table page 20



toiture - roof  
" LATITUDE "  
Coupe " mural " 20°  
" Wall " section 20°



738170  
trous de drainage  
sous chaque chevron  
drainage holes  
under each rafter

738150  
joint discontinu pour trop-plein  
discontinuous gasket for overflow

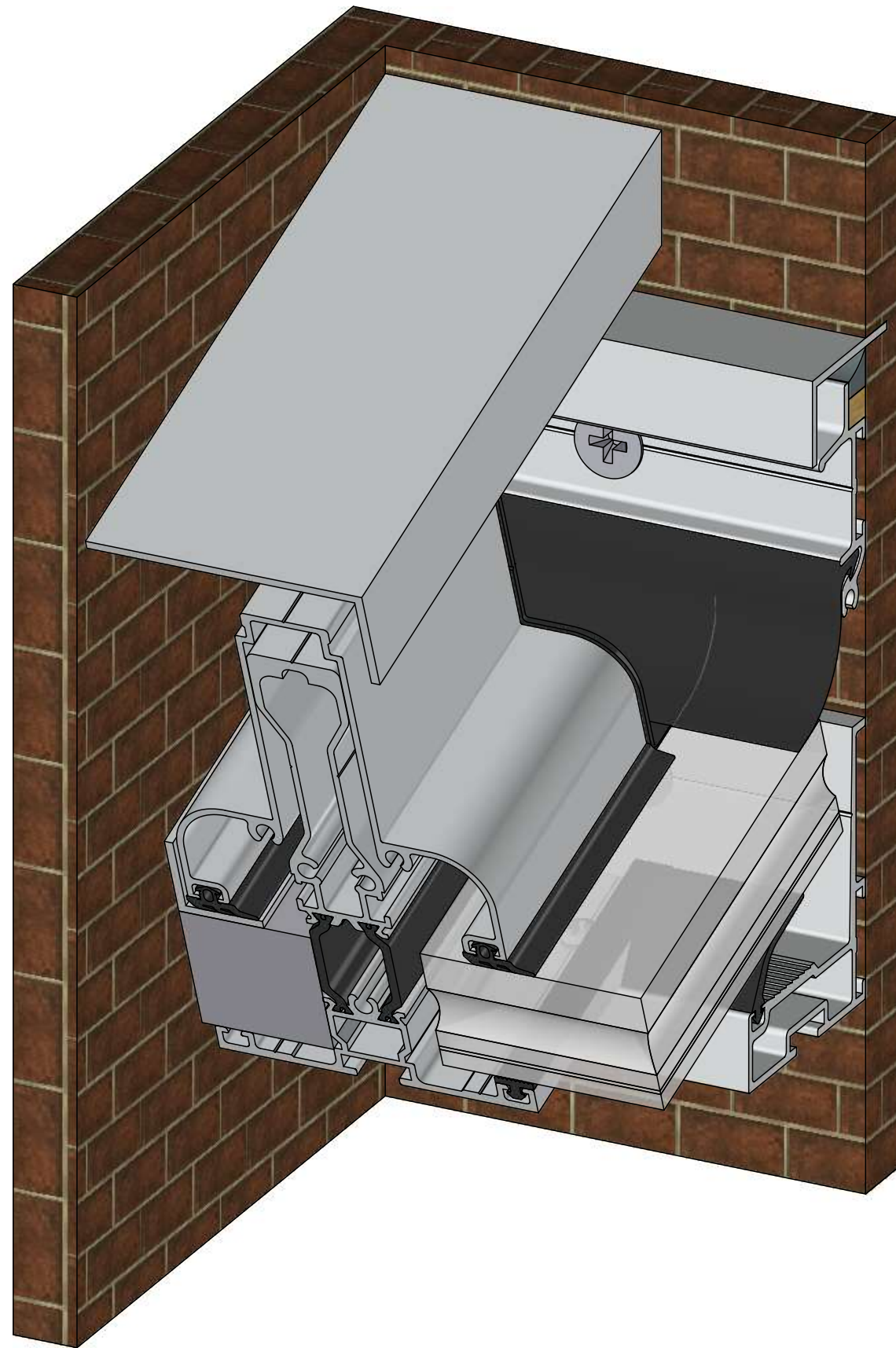
739084  
renfort acier 120 x 10  
steel strengthening

**Calcul position chevron**  
**Rafter position calculation**  
cotes C - VC  
voir tableau page 20  
see table page 20

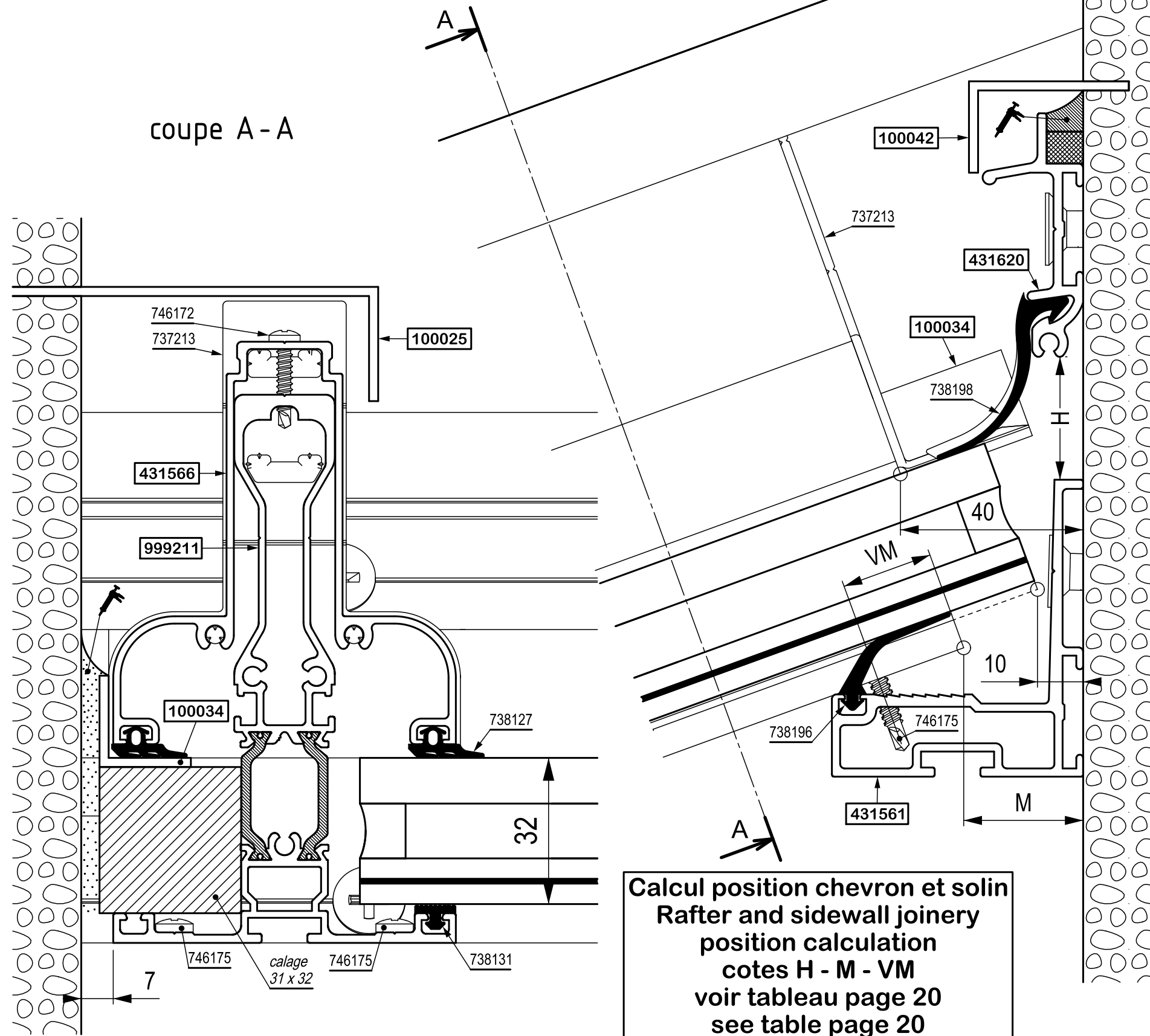


**toiture - roof " LATITUDE "**  
coupe " chéneau " 20°  
montage rive contre mur  
" gutter " section 20°  
edge profile assembling against a wall





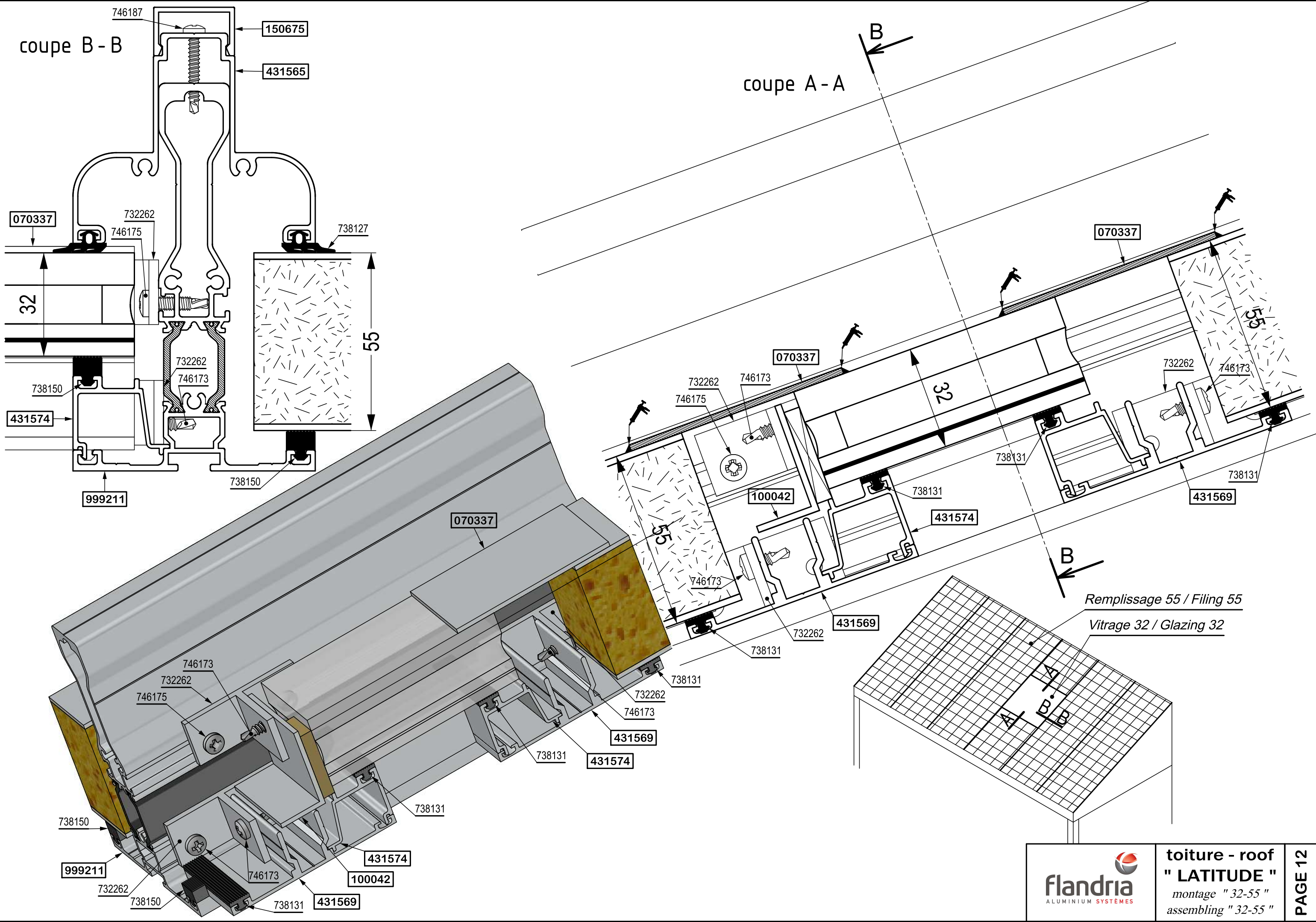
coupe A - A





coupe B - B

coupe A - A



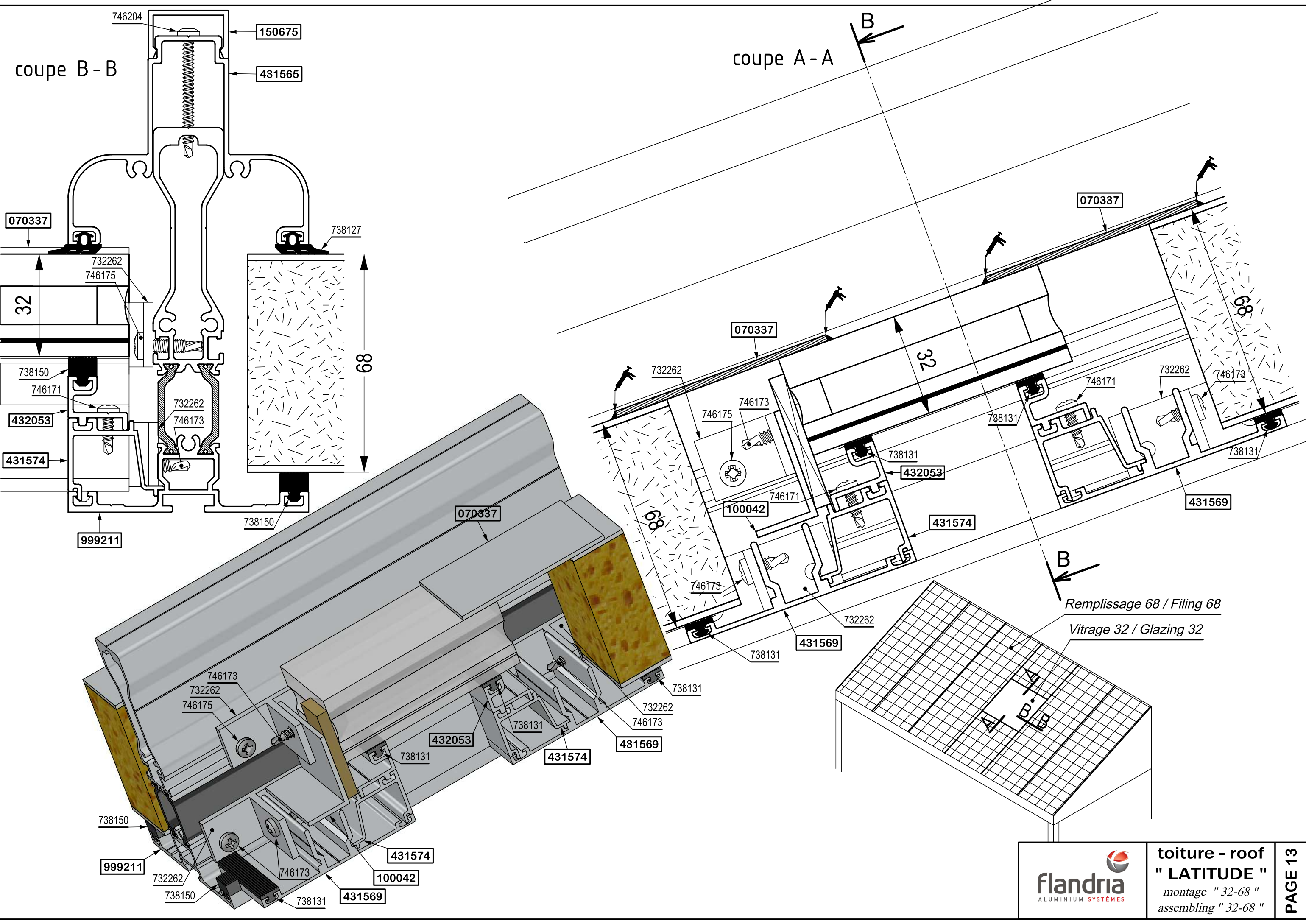
Remplissage 55 / Filing 55

Vitrage 32 / Glazing 32



toiture - roof  
 " LATITUDE "  
 montage " 32-55 "  
 assembling " 32-55 "





coupe B - B

coupe A - A

Remplissage 68 / Filing 68

Vitrage 32 / Glazing 32



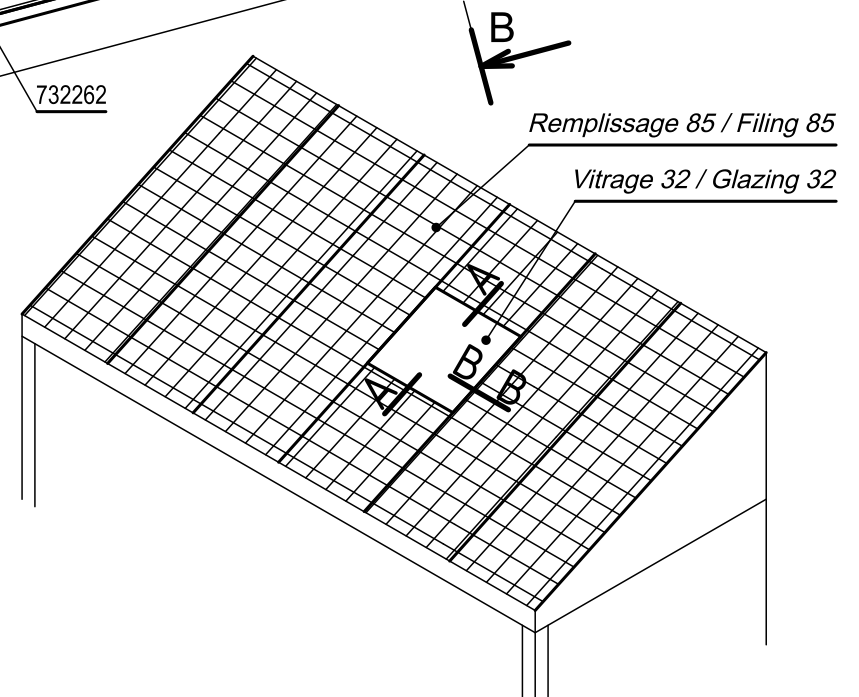
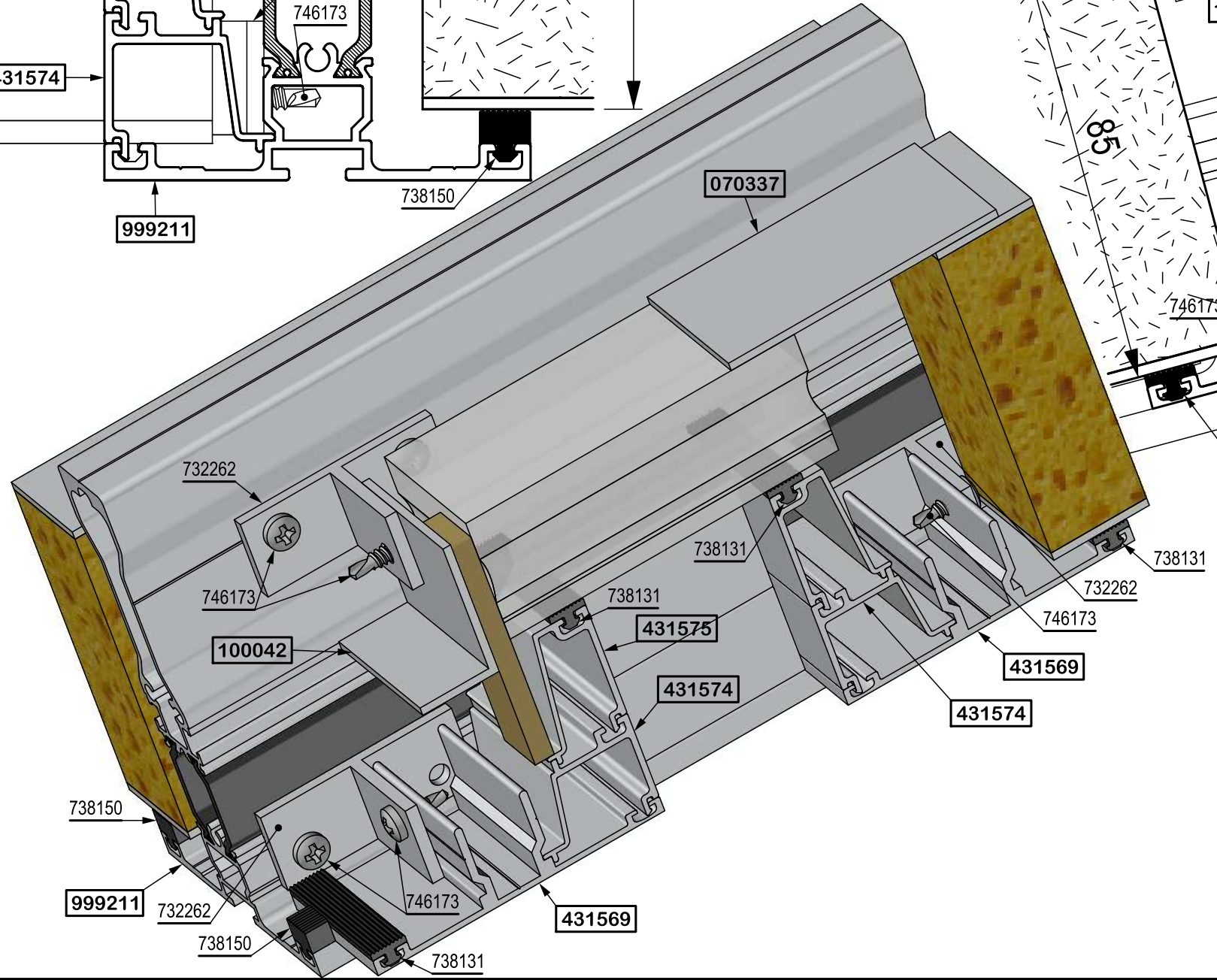
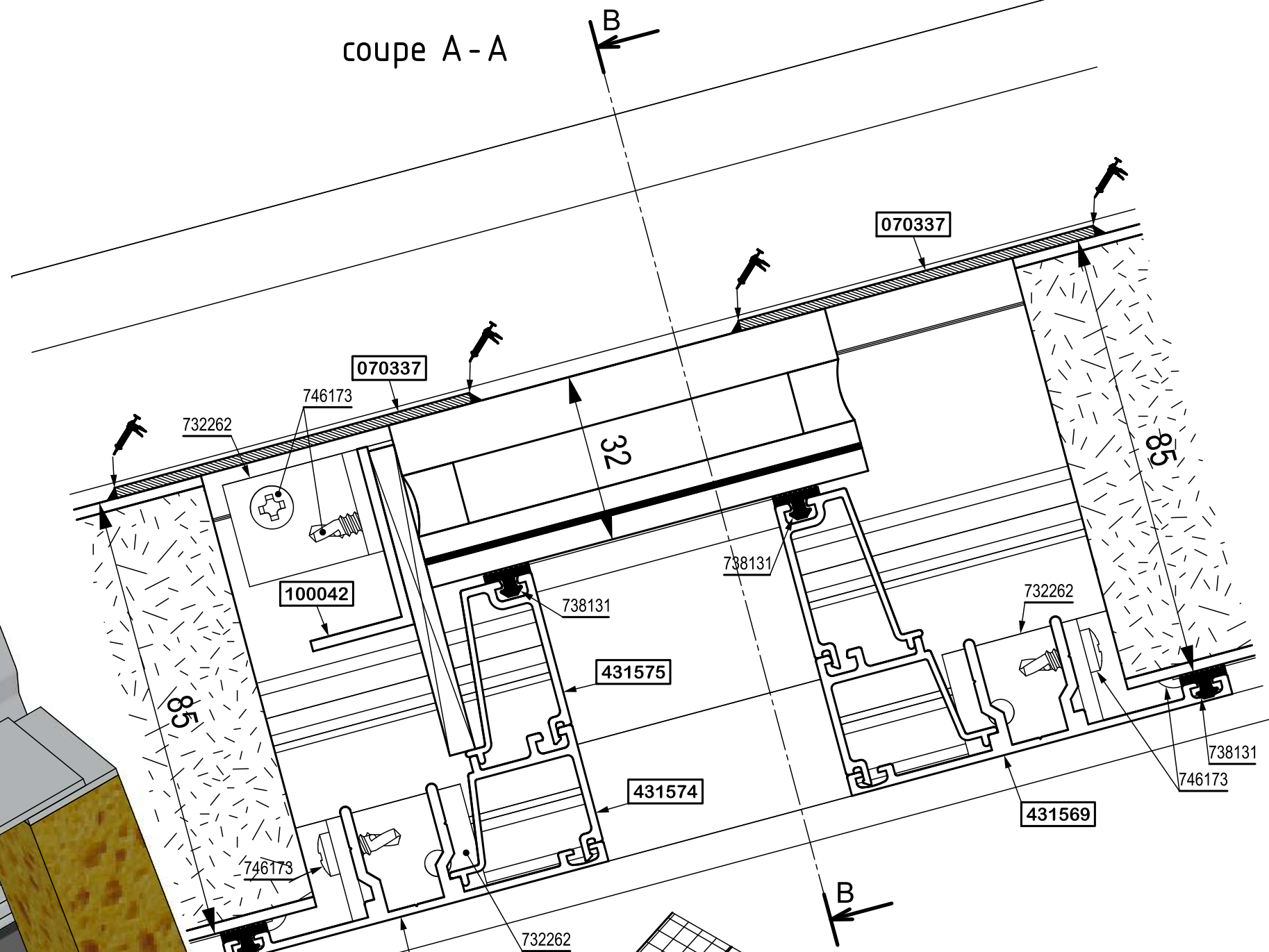
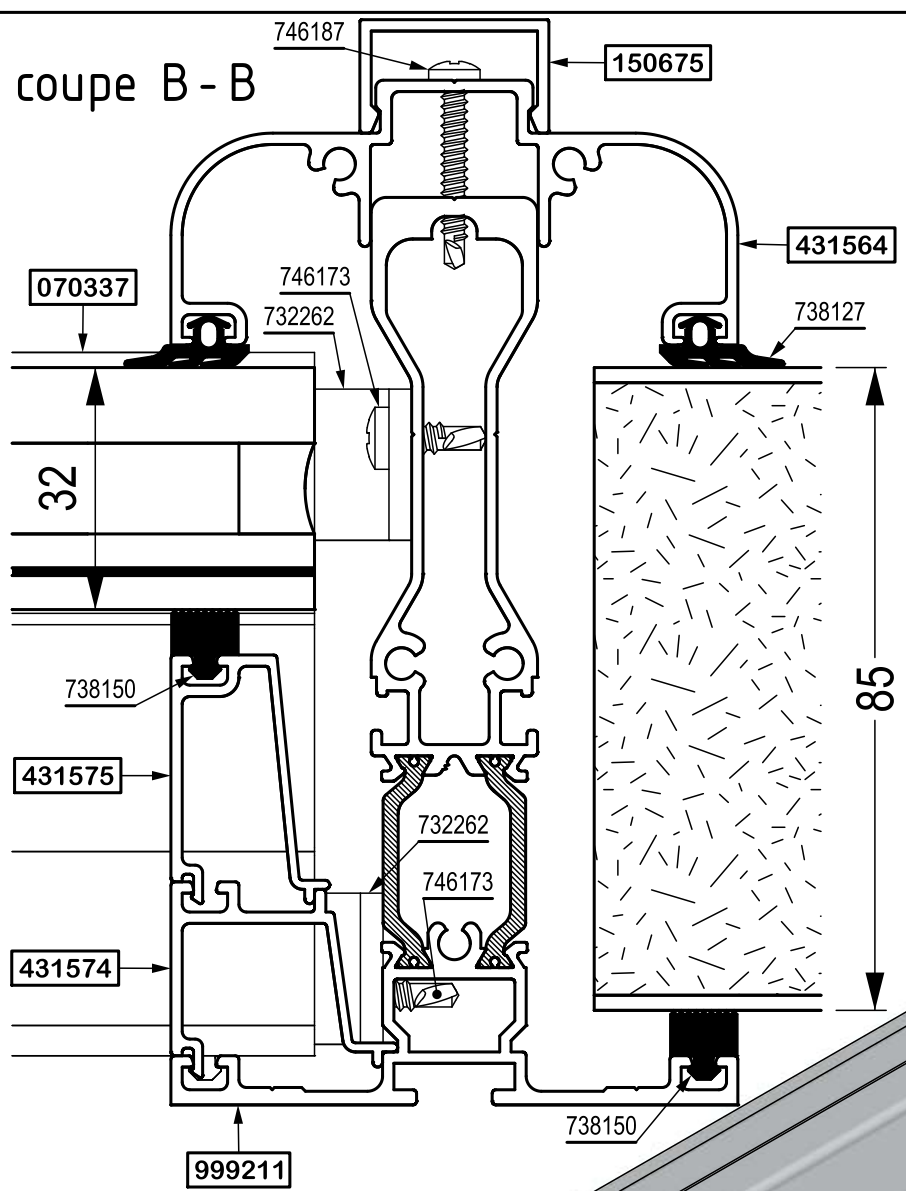
toiture - roof  
 " LATITUDE "  
 montage " 32-68 "  
 assembling " 32-68 "

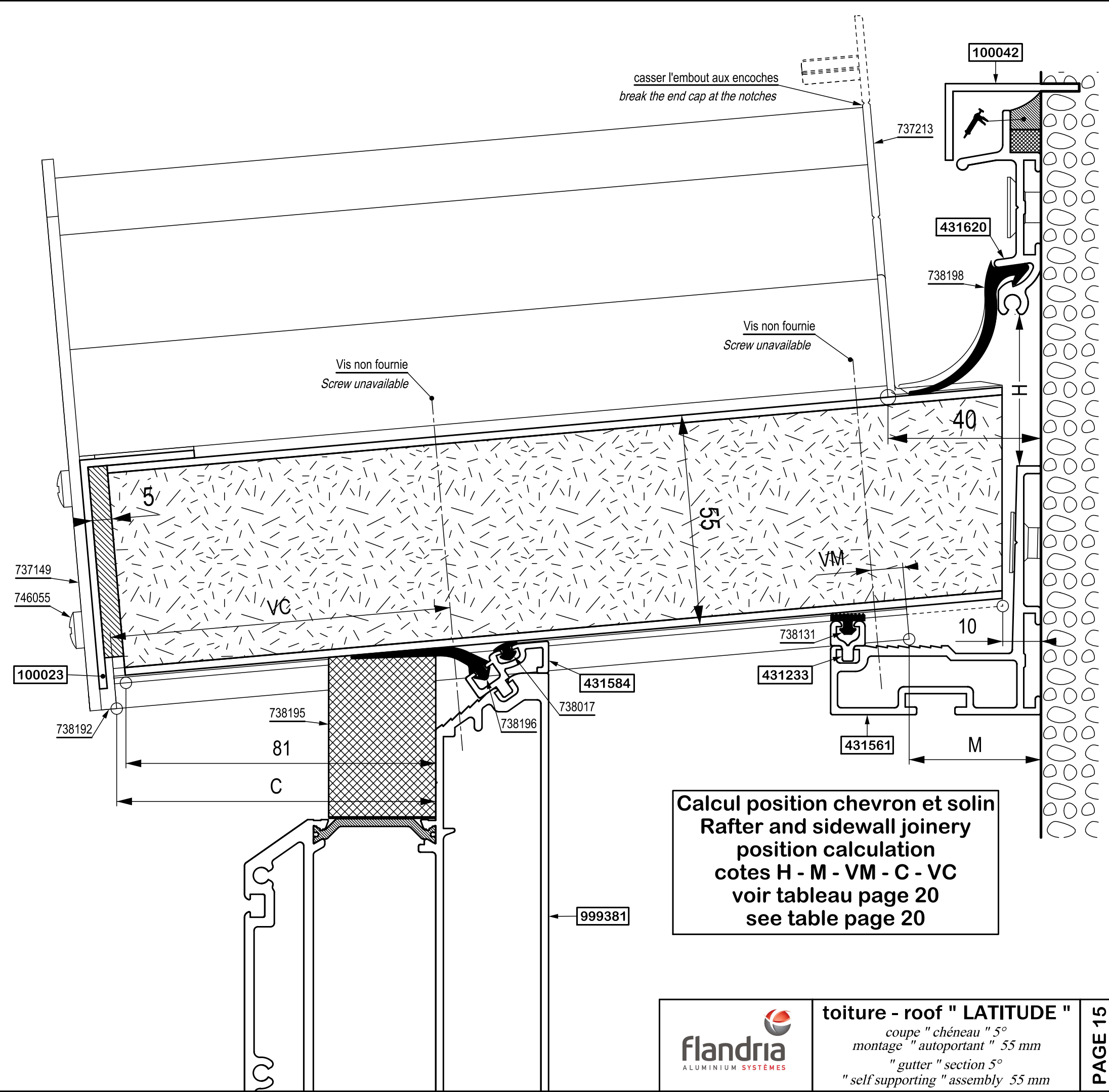
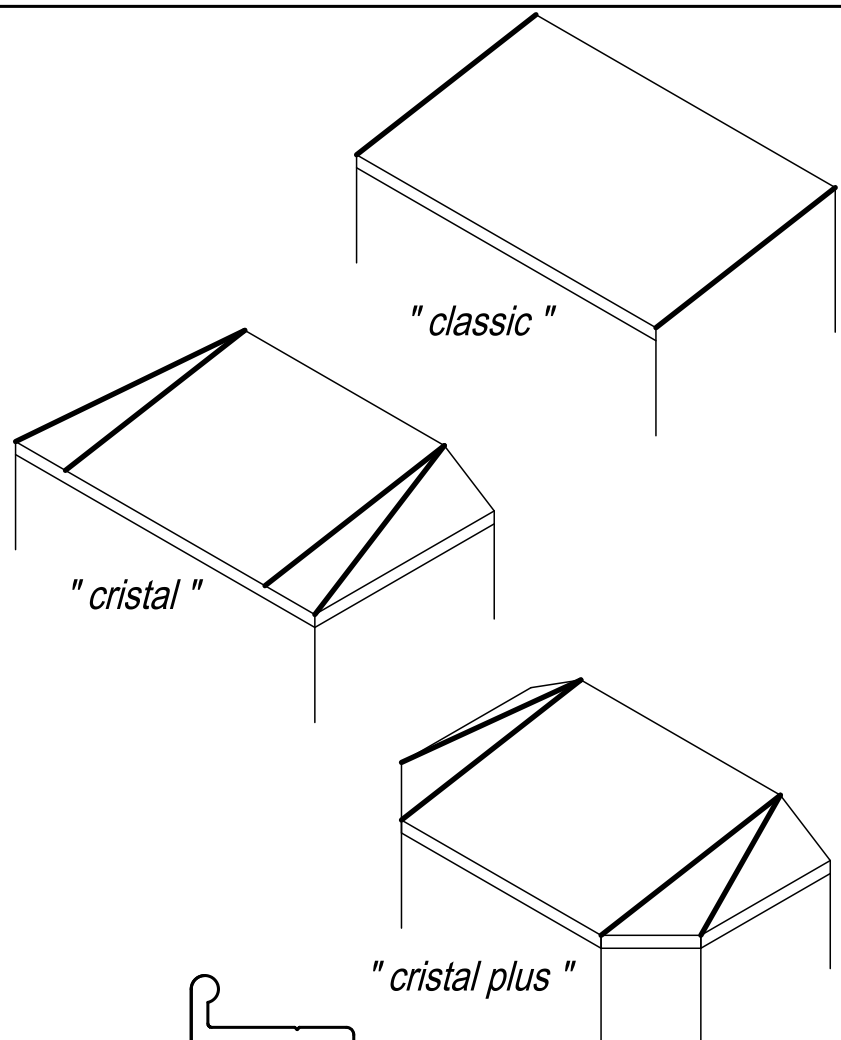
PAGE 13



coupe B - B

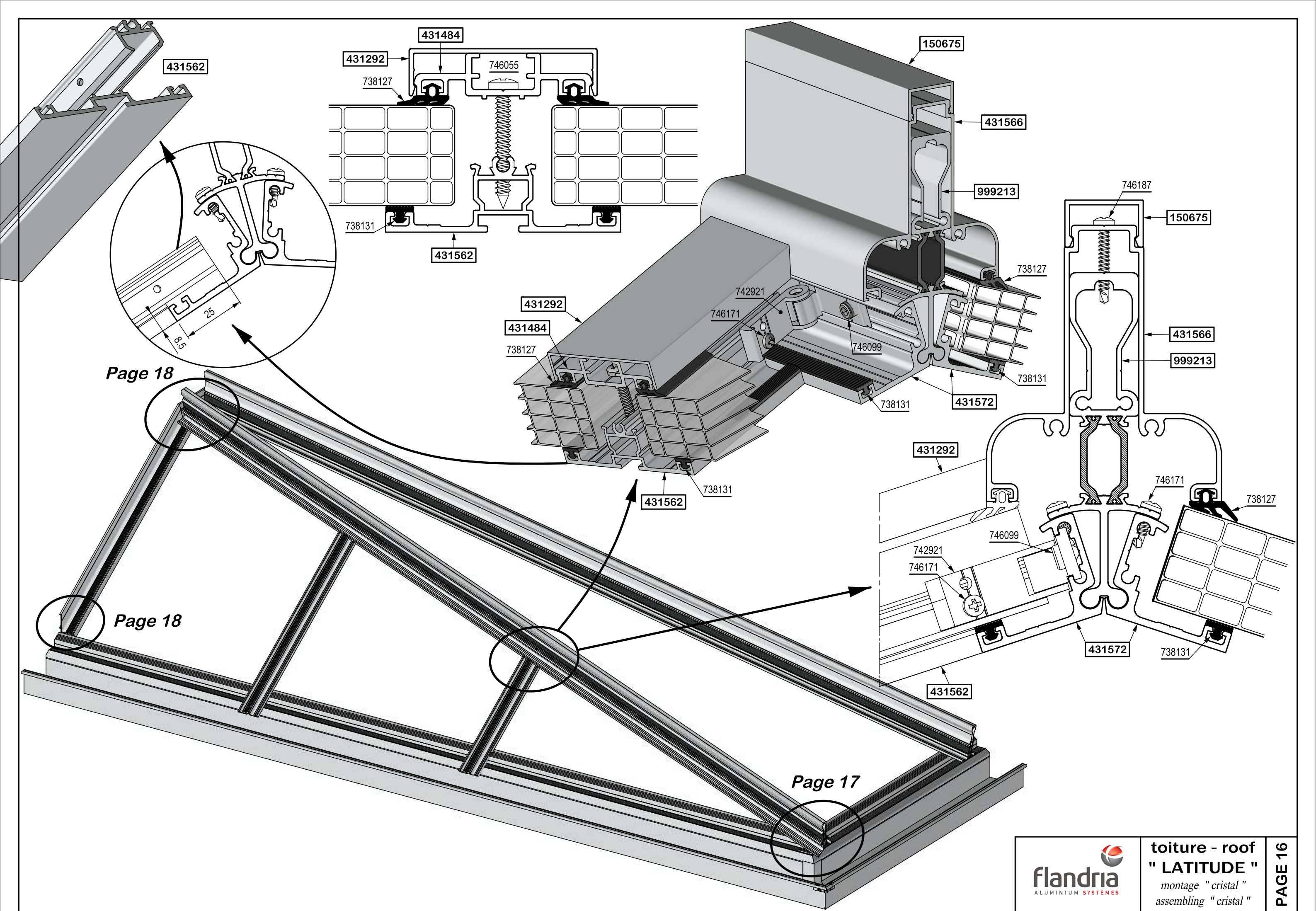
coupe A - A





**Calcul position chevron et solin**  
**Rafter and sidewall joinery**  
**position calculation**  
**cotes H - M - VM - C - VC**  
**voir tableau page 20**  
**see table page 20**



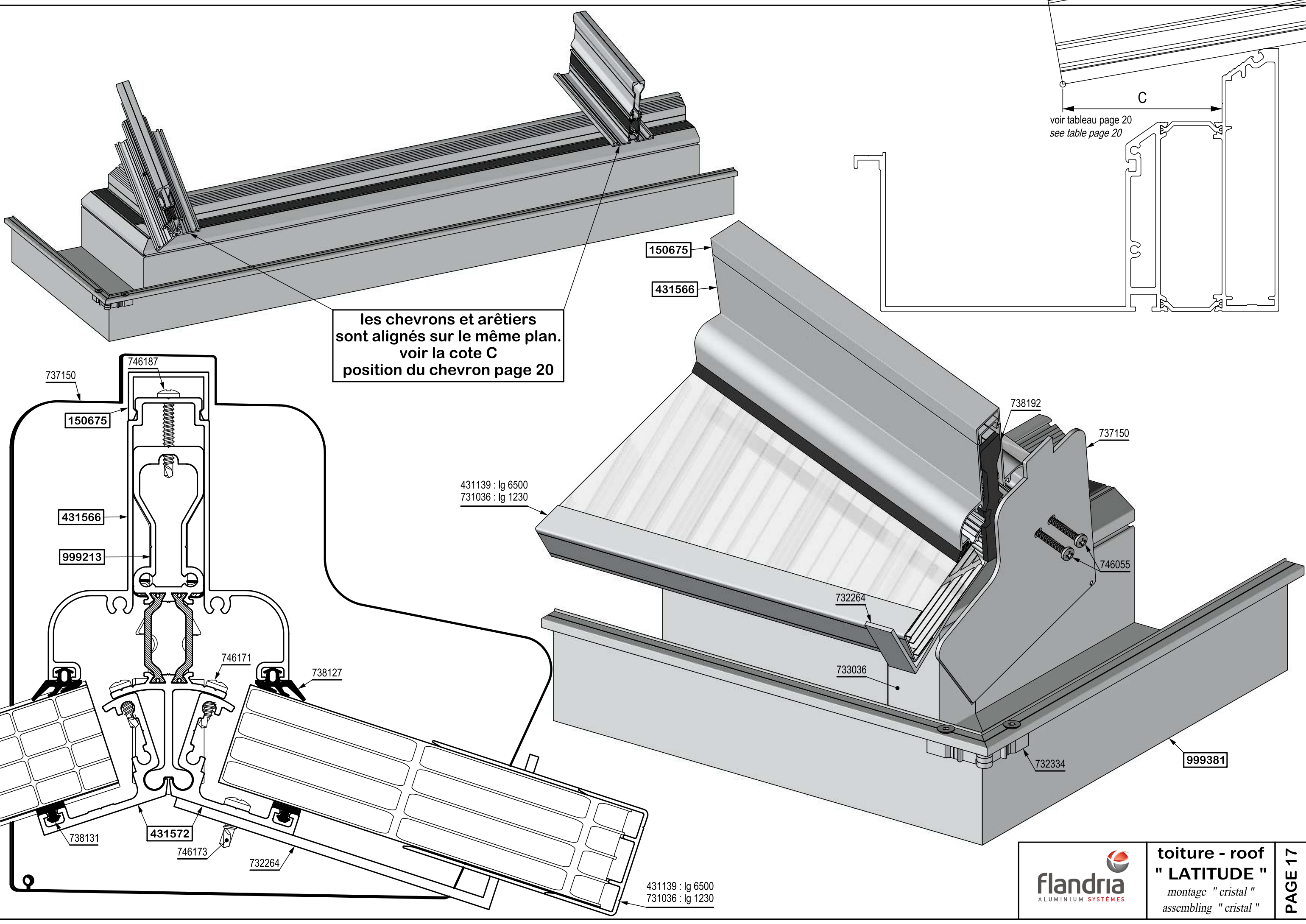


Page 18

Page 18

Page 17





les chevrons et arêtiers  
sont alignés sur le même plan.  
voir la cote C  
position du chevron page 20

voir tableau page 20  
see table page 20

150675

431566

737150

746187

150675

431566

999213

746171

738127

738131

431572

746173

732264

431139 : lg 6500  
731036 : lg 1230

738192

737150

746055

732264

733036

732334

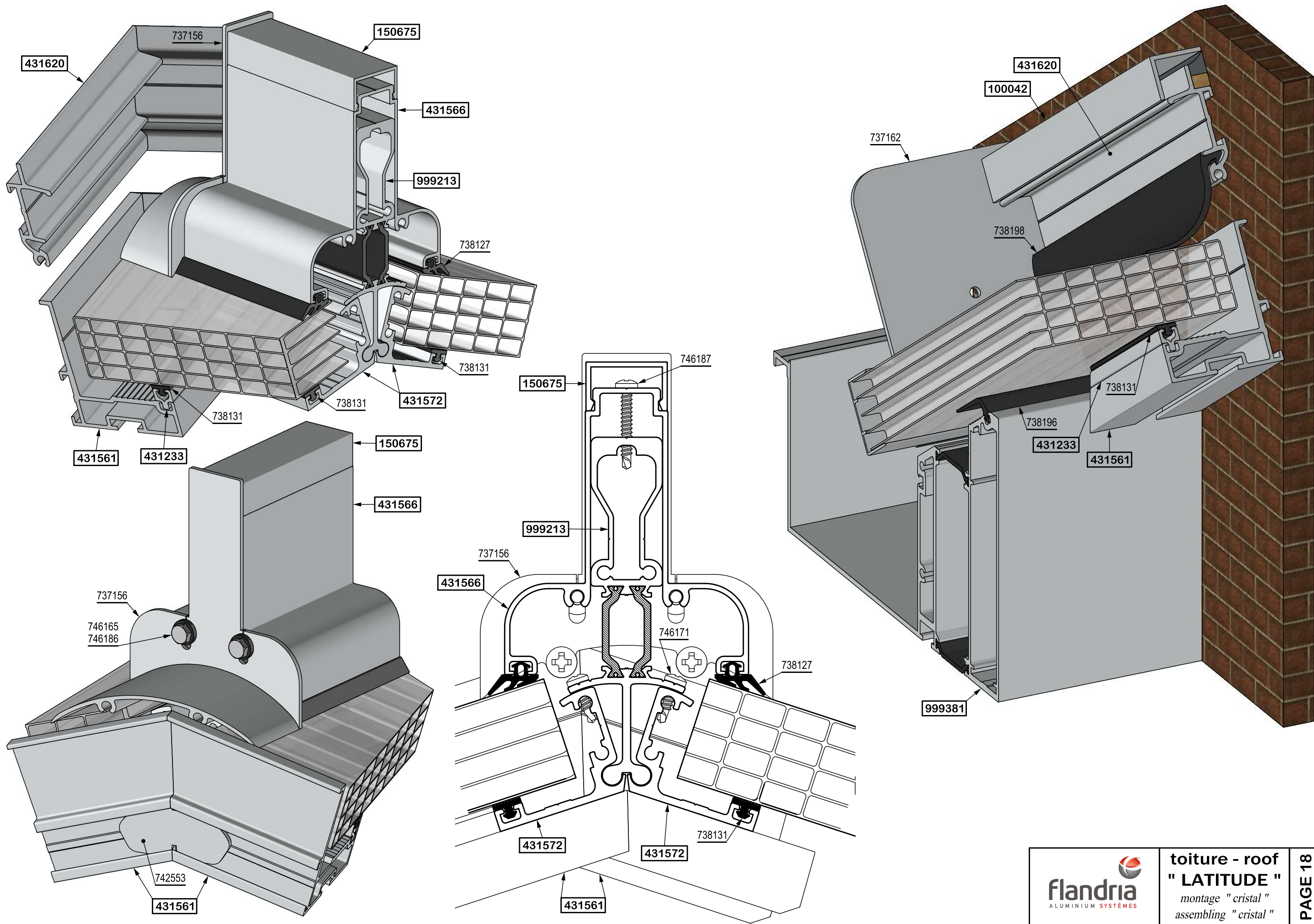
999381

431139 : lg 6500  
731036 : lg 1230

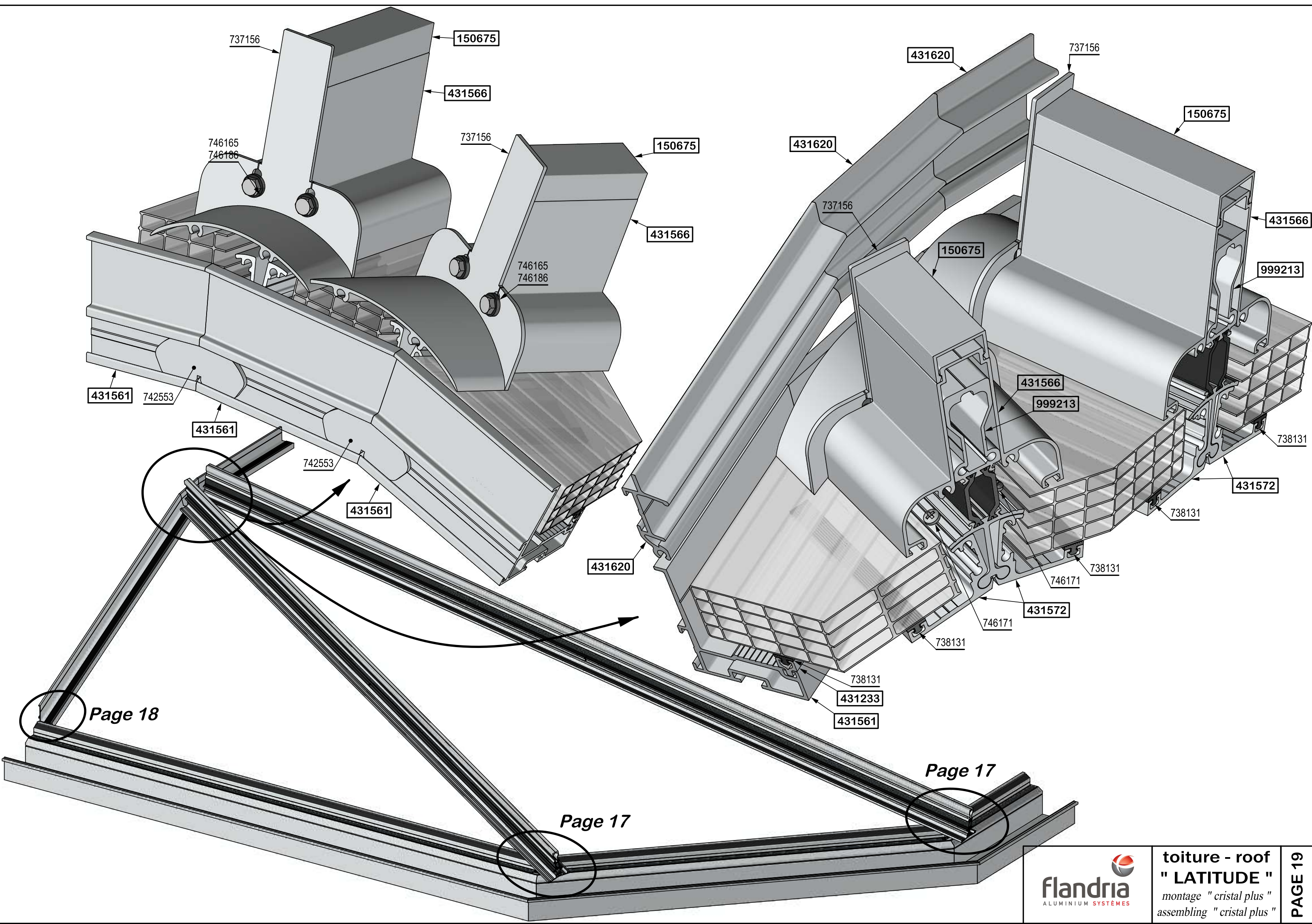


toiture - roof  
" LATITUDE "  
montage " cristal "  
assembling " cristal "











J2 = 738131



J6 = 738150



A = pente  
 H = position du solin / mural  
 M = position du chevron / mur  
 VM = position de la vis / chevron coté mur  
 C = position du chevron / sablière  
 VC = position de la vis / chevron coté chéneau

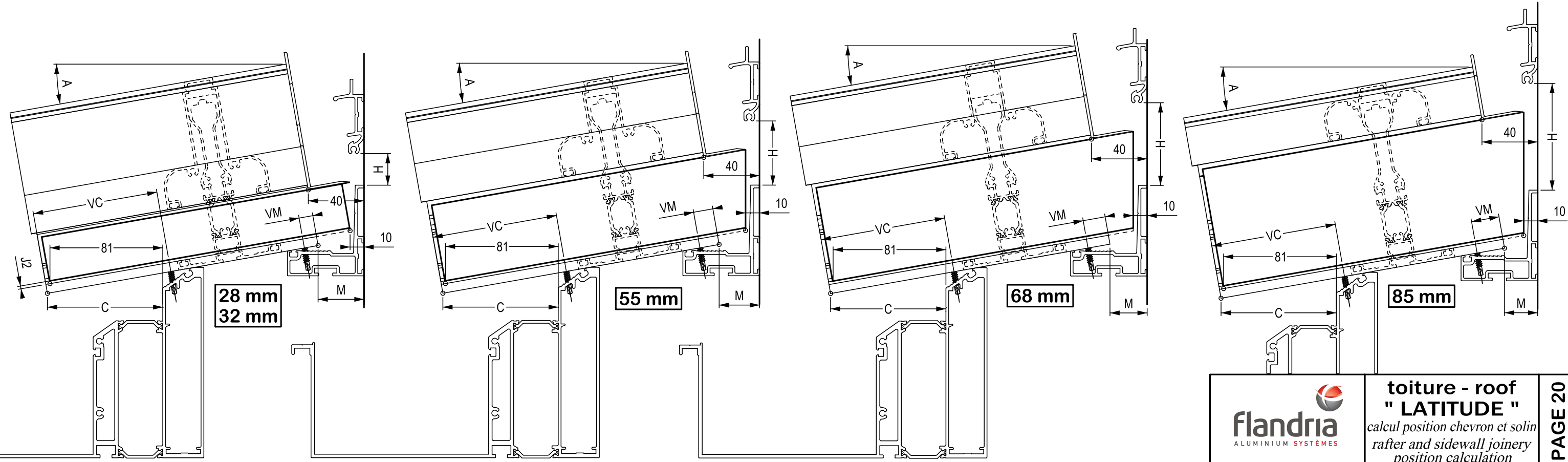
pente = A		5°	6°	7°	8°	9°	10°	11°	12°	13°	14°	15°	16°	17°	18°	19°	20°	21°	22°	23°	24°	25°	26°	27°	28°	29°	30°	31°	32°	33°	34°	35°	
28	H	J6	21	21.3	21.6	22	22.3	22.7	23.1	23.5	23.9	24.3	24.8	25.3	25.8	26.3	26.8	27.3	28	28.5	29.1	29.7	30.4	31.1	31.8	32.5	33.3	34.1	34.9	35.8	36.7	37.6	38.6
	M	J6	36.5	35.7	35.1	34.4	33.7	33	32.2	31.6	30.9	30.2	29.5	28.8	28.2	27.5	26.8	26.2	25.5	24.8	24.2	23.5	22.9	22.3	21.6	21	20.4	19.8	19.1	18.5	17.9	17.4	16.8
	VM	J6	6	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	31	32	33	34	36	37
	C	J6	83.4	83.3	83.2	83.1	83	82.8	82.7	82.6	82.5	82.3	82.2	82.1	82	81.8	81.7	81.6	81.5	81.4	81.2	81.1	81	80.9	80.7	80.6	80.5	80.4	80.2	80.1	80	79.9	79.7
VC	J6	95	95	95	93	93	90	90	90	90	90	90	91	91	91	92	92	92	92	93	94	94	95	95	96	97	98	99	100	102	102	104	

pente = A		5°	6°	7°	8°	9°	10°	11°	12°	13°	14°	15°	16°	17°	18°	19°	20°	21°	22°	23°	24°	25°	26°	27°	28°	29°	30°	31°	32°	33°	34°	35°	
32	H	J2	21	21.3	21.6	22	22.3	22.7	23.1	23.5	23.9	24.3	24.8	25.3	25.8	26.3	26.8	27.3	28	28.5	29.1	29.7	30.4	31.1	31.8	32.5	33.3	34.1	34.9	35.8	36.7	37.6	38.6
		J6	25	25.3	25.6	26	26.4	26.8	27.2	27.6	28	28.5	28.9	29.4	29.9	30.5	31	31.6	32.2	32.8	33.5	34.1	34.8	35.5	36.3	37.1	37.9	38.7	39.6	40.5	41.4	42.4	43.4
	M	J2	36.5	35.7	35.1	34.4	33.7	33	32.2	31.6	30.9	30.2	29.5	28.8	28.2	27.5	26.8	26.2	25.5	24.8	24.2	23.5	22.9	22.3	21.6	21	20.4	19.8	19.1	18.5	17.9	17.4	16.8
		J6	36.1	35.4	34.6	33.8	33	32.3	31.5	30.8	30	29.2	28.5	27.7	27	26.3	25.5	24.8	24.1	23.3	22.6	21.9	21.2	20.5	19.8	19.1	18.4	17.8	17.1	16.4	15.8	15.1	14.5
	VM	J2-J6	6	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	31	32	33	34	36	37
	C	vitrage	83.4	83.3	83.2	83.1	83	82.8	82.7	82.6	82.5	82.3	82.2	82.1	82	81.8	81.7	81.6	81.5	81.4	81.2	81.1	81	80.9	80.7	80.6	80.5	80.4	80.2	80.1	80	79.9	79.7
		plexi	81.4	81.3	81.2	81.1	81	80.9	80.7	80.6	80.5	80.4	80.3	80.2	80.1	79.9	79.8	79.7	79.6	79.5	79.4	79.3	79.2	79.1	78.9	78.8	78.7	78.6	78.5	78.4	78.3	78.2	78.1
	VC	vitrage	95	95	95	93	93	90	90	90	90	90	90	91	91	91	92	92	92	92	93	94	94	95	95	96	97	98	99	100	102	102	104
		plexi	94	94	94	94	89	88	88	88	88	88	88	89	89	89	89	90	90	91	91	92	92	93	94	94	95	96	97	98	99	100	101

pente = A		5°	6°	7°	8°	9°	10°	11°	12°	13°	14°	15°	16°	17°	18°	19°	20°	21°	22°	23°	24°	25°	26°	27°	28°	29°	30°	31°	32°	33°	34°	35°	
55	H	J2	44.1	44.4	44.8	45.2	45.6	46	46.5	47	47.5	48.1	48.6	49.2	49.8	50.5	51.1	51.8	52.5	53.3	54.1	54.9	55.8	56.7	57.6	58.6	59.6	60.6	61.8	62.9	64.1	65.3	66.6
	M	J2	34.5	33.4	32.3	31.2	30.1	29	27.9	26.8	25.7	24.6	23.6	22.5	21.4	20.4	19.3	18.3	17.2	16.2	15.2	14.2	13.2	12.2	11.2	10.2	9.2	10	10	10	10	10	10
	VM	J2	8	9	10	12	13	14	16	17	19	20	21	23	24	26	27	29	30	32	33	34	36	37	39	41	42	43	43	44	45	46	47
	C	J2	83.4	83.3	83.2	83.1	83	82.8	82.7	82.6	82.5	82.3	82.2	82.1	82	81.8	81.7	81.6	81.5	81.4	81.2	81.1	81	80.9	80.7	80.6	80.5	80.4	80.2	80.1	80	79.9	79.7
	VC	J2	95	95	95	93	93	90	90	90	90	90	90	91	91	91	92	92	92	92	93	94	94	95	95	96	97	98	99	100	102	102	104

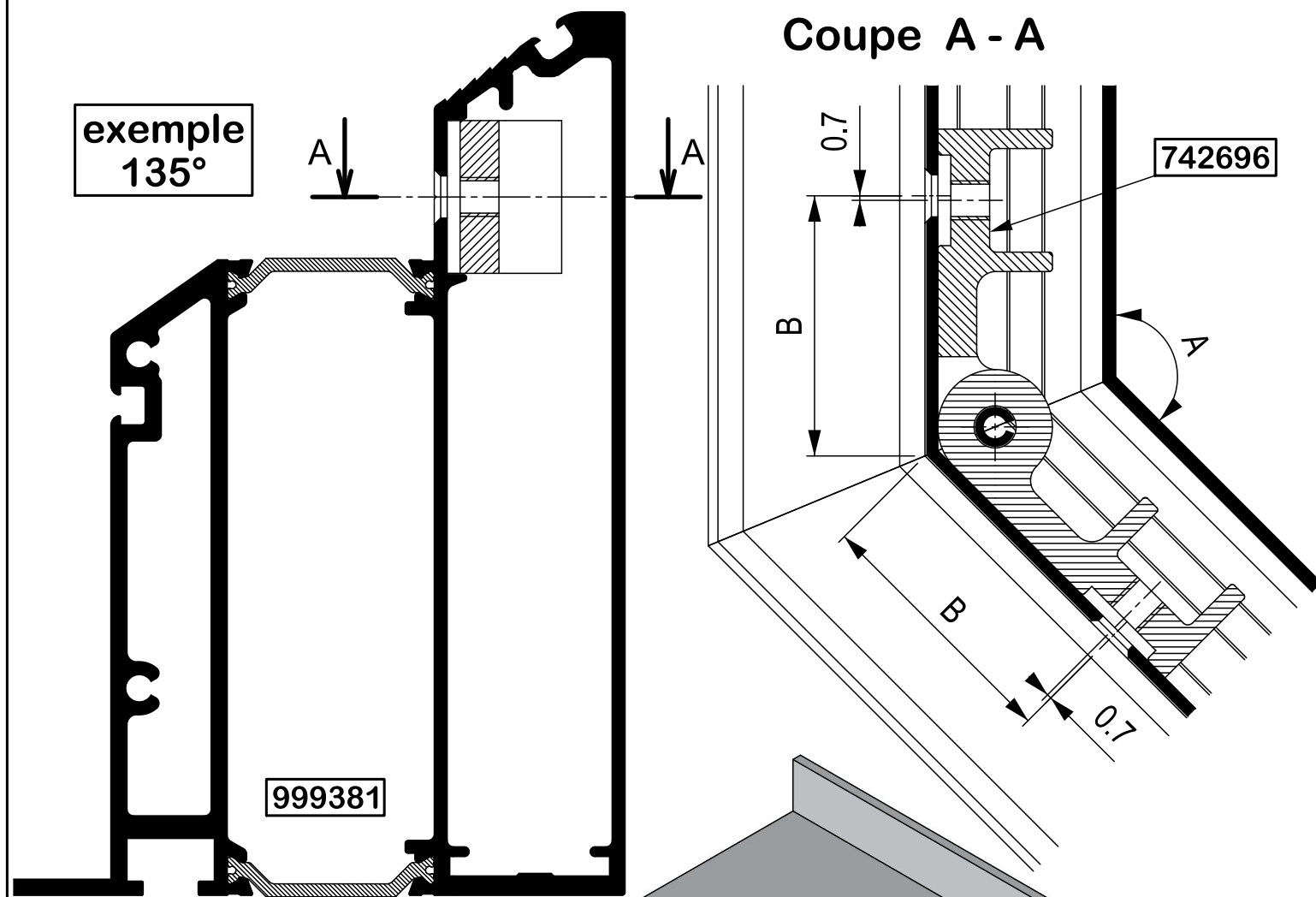
pente = A		5°	6°	7°	8°	9°	10°	11°	12°	13°	14°	15°	16°	17°	18°	19°	20°	21°	22°	23°	24°	25°	26°	27°	28°	29°	30°	31°	32°	33°	34°	35°	
68	H	J2	57.1	57.5	57.9	58.3	58.8	59.3	59.8	60.3	60.9	61.5	62.1	62.7	63.4	64.1	64.9	65.7	66.5	67.3	68.2	69.2	70.1	71.2	72.2	73.3	74.4	75.7	76.9	78.2	79.6	81	82.5
	M	J2	33.3	32	30.7	29.4	28	26.7	25.4	24.1	22.8	21.5	20.2	18.9	17.6	16.4	15.1	13.8	12.6	11.3	10.1	10	10	10	10	10	10	10	10	10	10	10	10
	VM	J2	8	10	12	13	15	17	18	20	22	23	25	27	28	30	32	33	35	36	38	38	40	40	40	40	42	42	43	43	45	46	47
	C	J2	83.4	83.3	83.2	83.1	83	82.8	82.7	82.6	82.5	82.3	82.2	82.1	82	81.8	81.7	81.6	81.5	81.4	81.2	81.1	81	80.9	80.7	80.6	80.5	80.4	80.2	80.1	80	79.9	79.7
	VC	J2	95	95	95	93	93	90	90	90	90	90	90	91	91	91	92	92	92	92	93	94	94	95	95	96	97	98	99	100	102	102	104

pente = A		5°	6°	7°	8°	9°	10°	11°	12°	13°	14°	15°	16°	17°	18°	19°	20°	21°	22°	23°	24°	25°	26°	27°	28°	29°	30°	31°	32°	33°	34°	35°	
85	H	J2	74.2	74.6	75	75.5	76	76.5	77.1	77.7	78.3	79	79.7	80.4	81.2	82	82.9	83.75	84.7	85.7	86.7	87.8	88.9	90.1	91.3	92.6	93.9	95.3	96.8	98.3	99.9	101.5	103.3
	M	J2	31.9	30.2	28.6	27	25.4	23.8	22.2	20.6	19	17.4	15.8	14.2	12.7	11.1	8.6	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	VM	J2	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	38	38	38	39	39	39	40	40	40	41	42	42	43	44	45	46
	C	J2	83.4	83.3	83.2	83.1	83	82.8	82.7	82.6	82.5	82.3	82.2	82.1	82	81.8	81.7	81.6	81.5	81.4	81.2	81.1	81	80.9	80.7	80.6	80.5	80.4	80.2	80.1	80	79.9	79.7
	VC	J2	95	95	95	93	93	90	90	90	90	90	90	91	91	91	92	92	92	92	93	94	94	95	95	96	97	98	99	100	102	102	104





exemple  
135°



999381

Coupe A - A

742696

432055  
OPTION

732181

432007

732181

742696

742553

733037

999381

Exemple avec doucine droite 432007  
Example with Straight raising 432007

**GABARIT**  
**734296**

Ø 6.5 + fraisure  
Ø 6.5 + countersunk

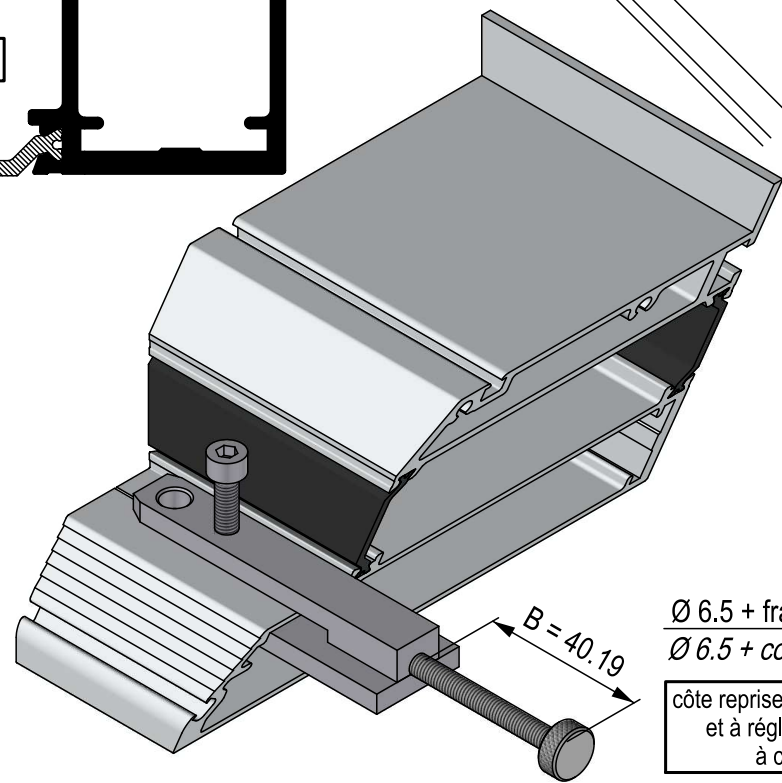
732334

432055  
OPTION

732334

432007

732334



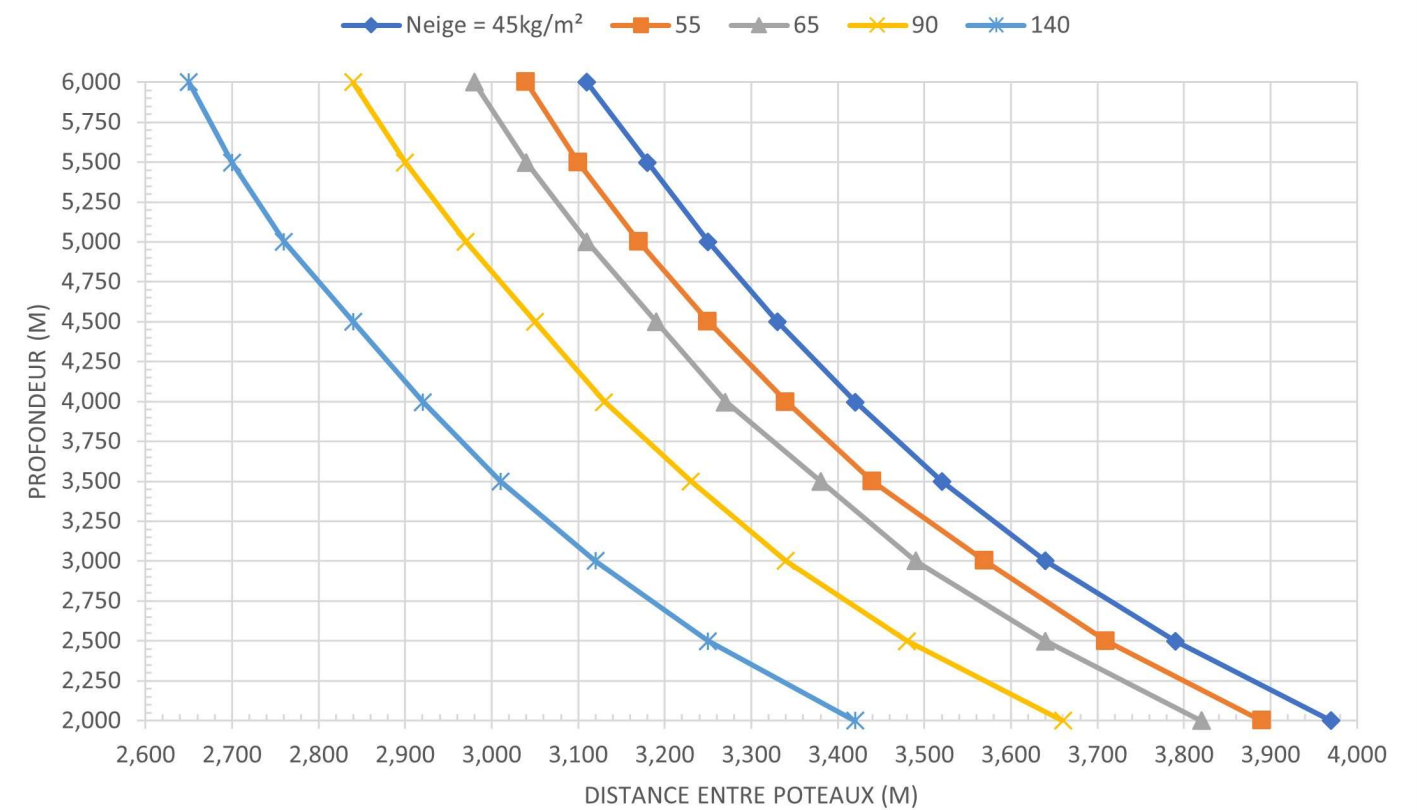
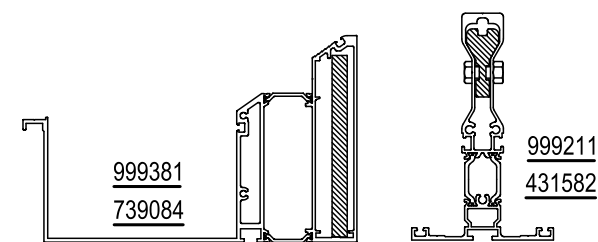
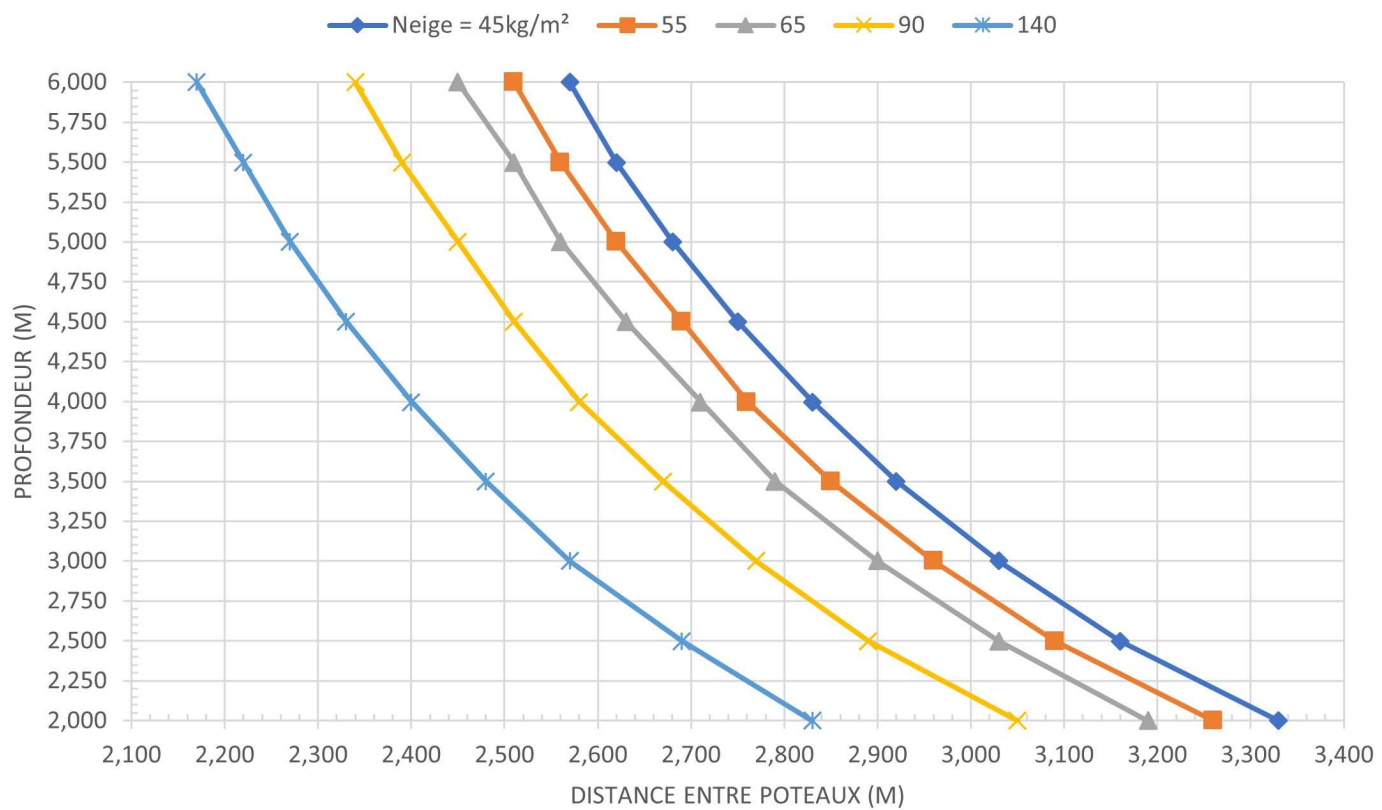
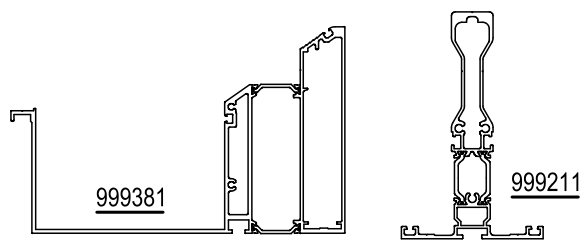
Ø 6.5 + fraisure  
Ø 6.5 + countersunk  
côte reprise dans le tableau  
et à régler au calibre  
à coulisse

A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B
90°	46.55	103°	44.33	116°	42.48	129°	40.88	142°	39.44	155°	38.11	168°	36.84	181°	35.57	194°	34.30
91°	46.36	104°	44.18	117°	42.35	130°	40.76	143°	39.33	156°	38.01	169°	36.74	182°	35.48	195°	34.25
92°	46.18	105°	44.03	118°	42.22	131°	40.64	144°	39.23	157°	37.91	170°	36.65	183°	35.43	196°	34.20
93°	46	106°	43.88	119°	42.09	132°	40.53	145°	39.12	158°	37.81	171°	36.55	184°	35.38	197°	34.17
94°	45.82	107°	43.73	120°	41.96	133°	40.42	146°	39.02	159°	37.71	172°	36.46	185°	35.33	198°	34.14
95°	45.64	108°	43.58	121°	41.84	134°	40.31	147°	38.91	160°	37.61	173°	36.36	186°	35.28	199°	34.11
96°	45.47	109°	43.44	122°	41.71	135°	40.19	148°	38.81	161°	37.52	174°	36.27	187°	35.23	200°	34.08
97°	45.3	110°	43.3	123°	41.59	136°	40.08	149°	38.71	162°	37.42	175°	36.17	188°	35.18	201°	34.05
98°	45.13	111°	43.16	124°	41.47	137°	39.97	150°	38.61	163°	37.32	176°	36.08	189°	35.13	202°	34.02
99°	44.97	112°	43.02	125°	41.35	138°	39.86	151°	38.51	164°	37.22	177°	35.98	190°	35.08	203°	33.99
100°	44.8	113°	42.88	126°	41.23	139°	39.76	152°	38.41	165°	37.13	178°	35.89	191°	35.03	204°	33.96
101°	44.64	114°	42.75	127°	41.11	140°	39.65	153°	38.3	166°	37.03	179°	35.8	192°	34.98	205°	33.93
102°	44.49	115°	42.61	128°	40.99	141°	39.54	154°	38.2	167°	36.94	180°	35.7	193°	34.93	206°	33.9

montage 90° : utiliser l'équerre 732242  
assembly 90° : use the corner 732242

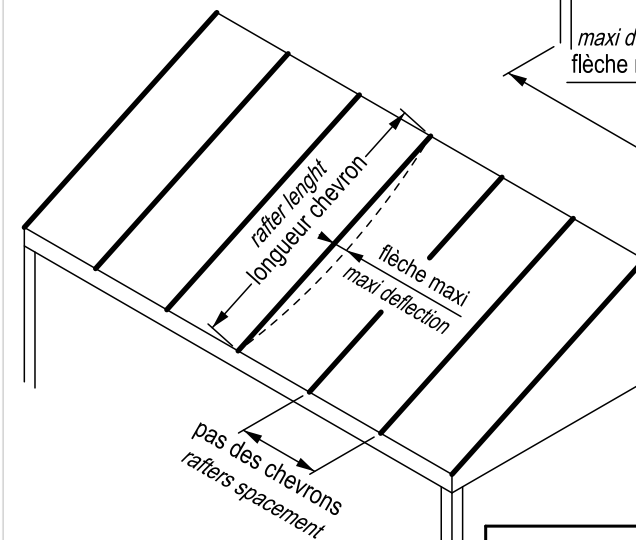
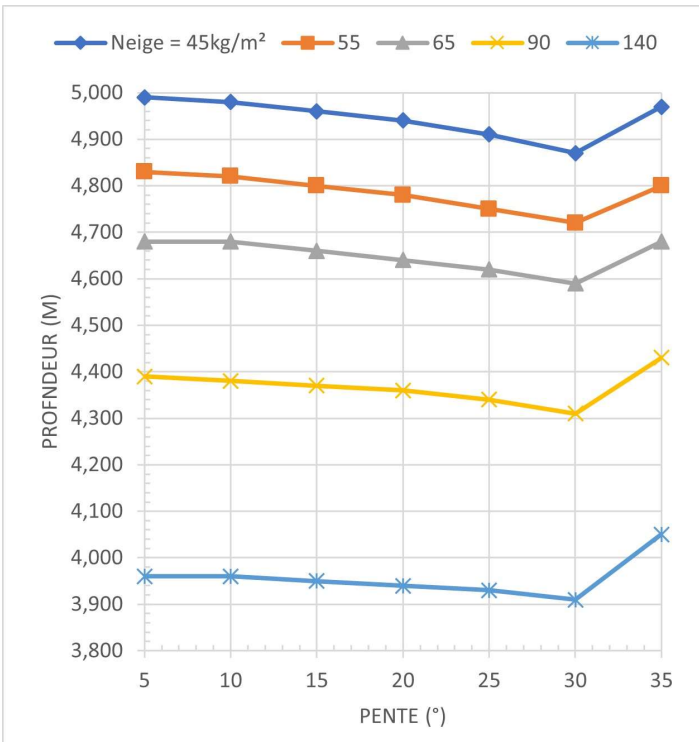
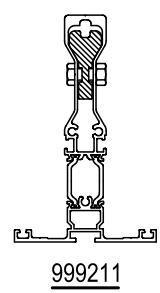
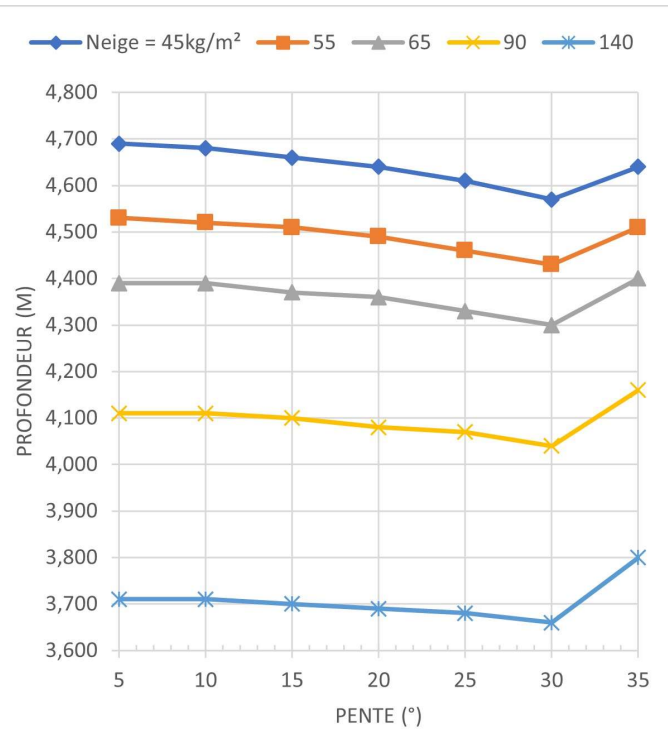
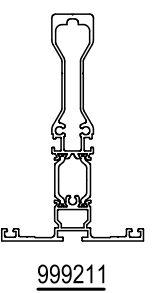
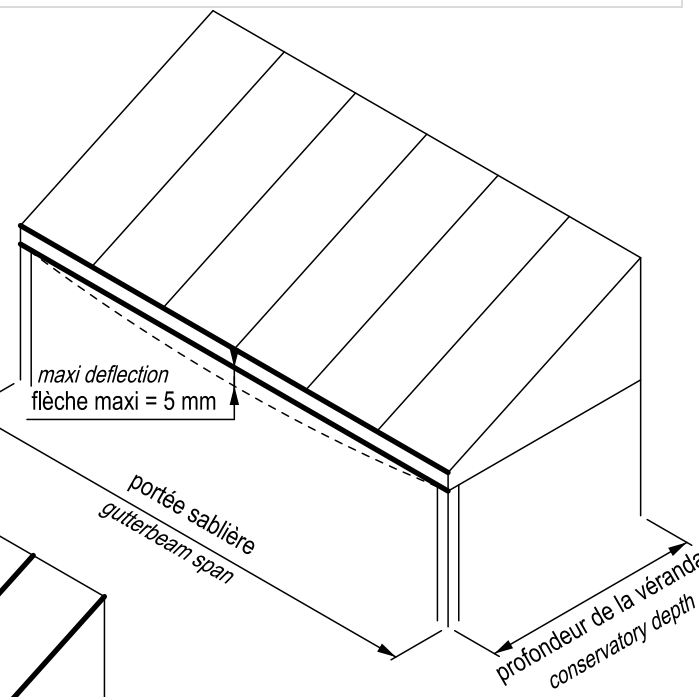


**toiture - roof " LATITUDE "**  
Montage de l'équerre à rotule 742696  
jonction sablière-doucine  
hinge corner 742696 assembling  
junction gutterbeam-crowning



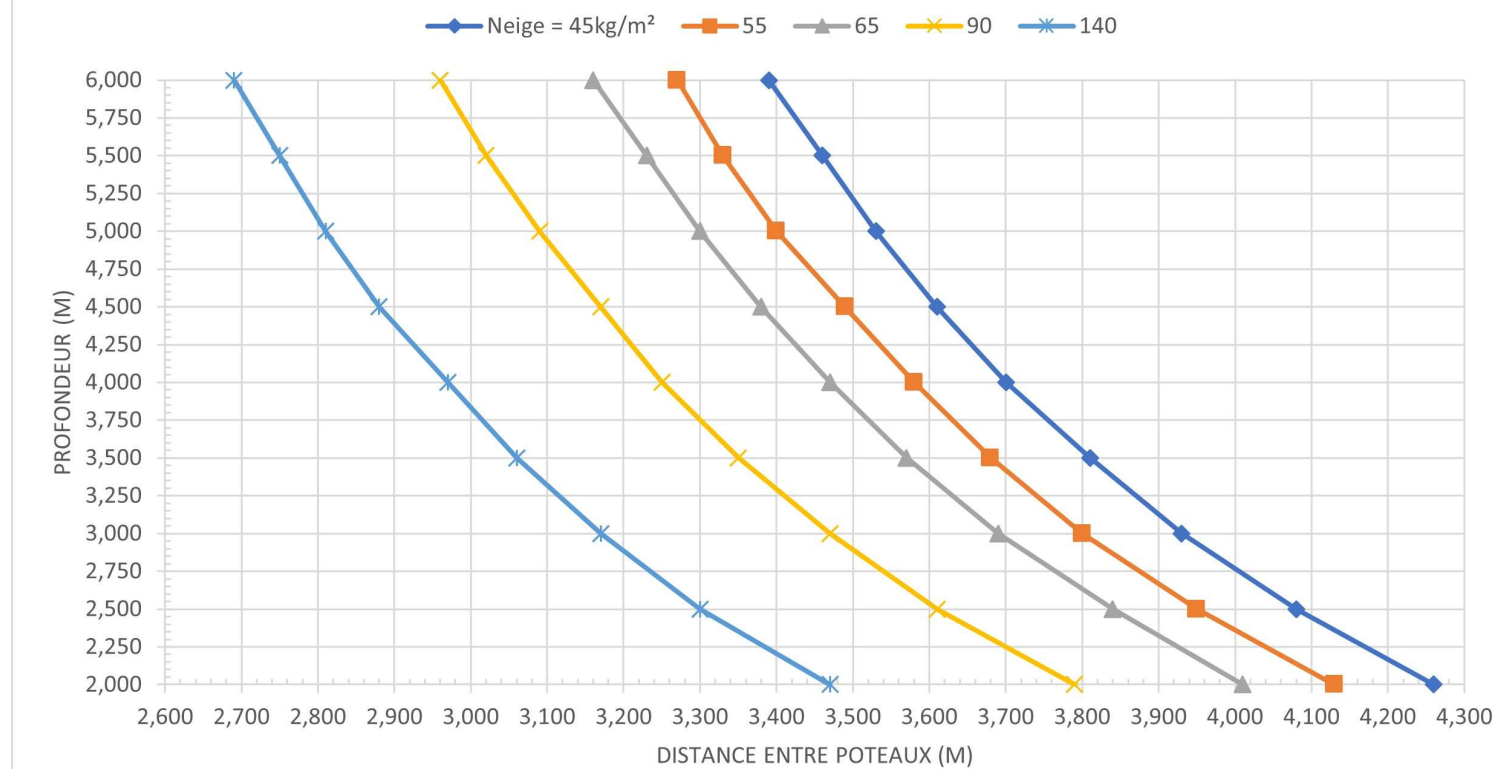
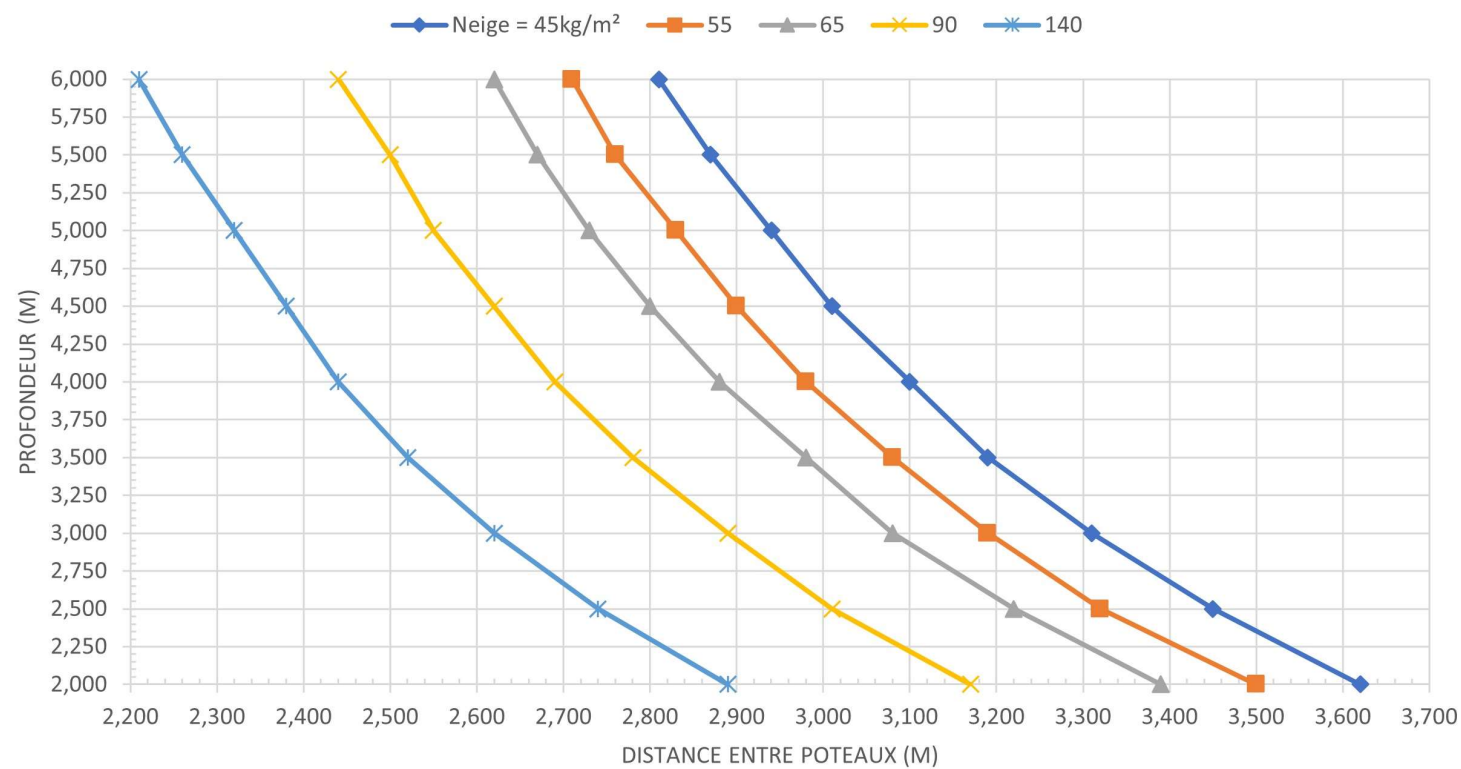
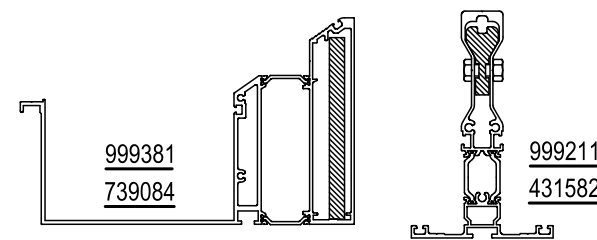
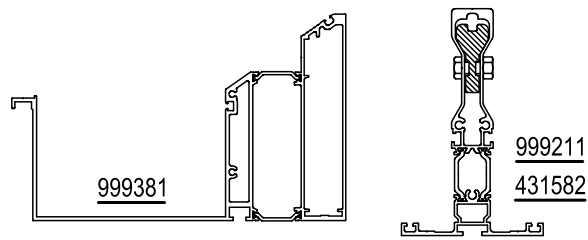
**pas des chevrons = 0.700 m - vitrage 35 kg/m²**

POUR AUTRE CONFIGURATION, VEUILLEZ CONSULTER LE MODULE STATIQUE "COVER". CES VALEURS SONT DONNEES A TITRE INDICATIF ET N'ENGAGENT PAS flandria aluminium.  
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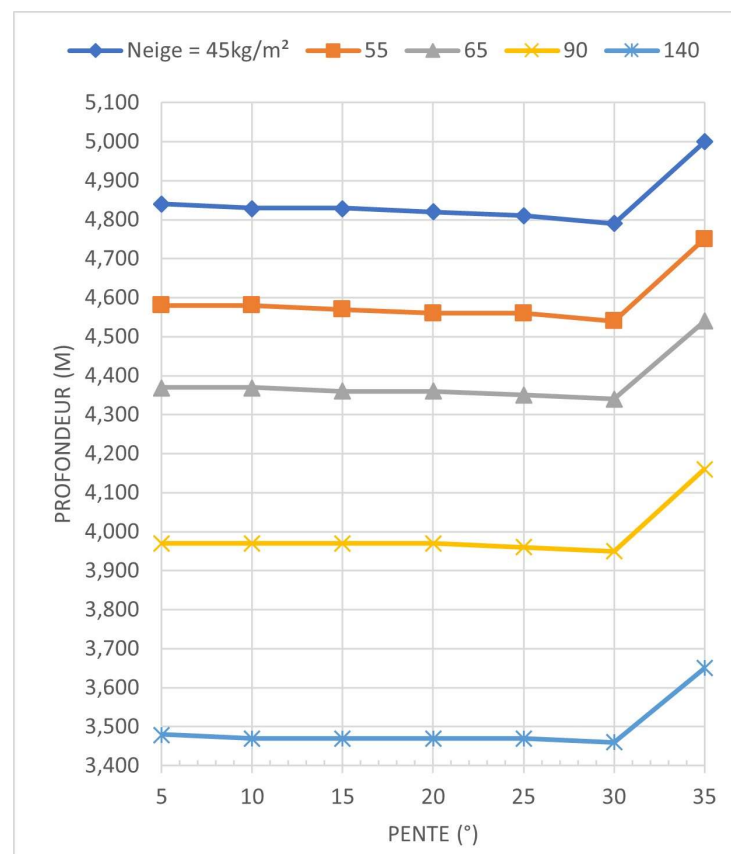
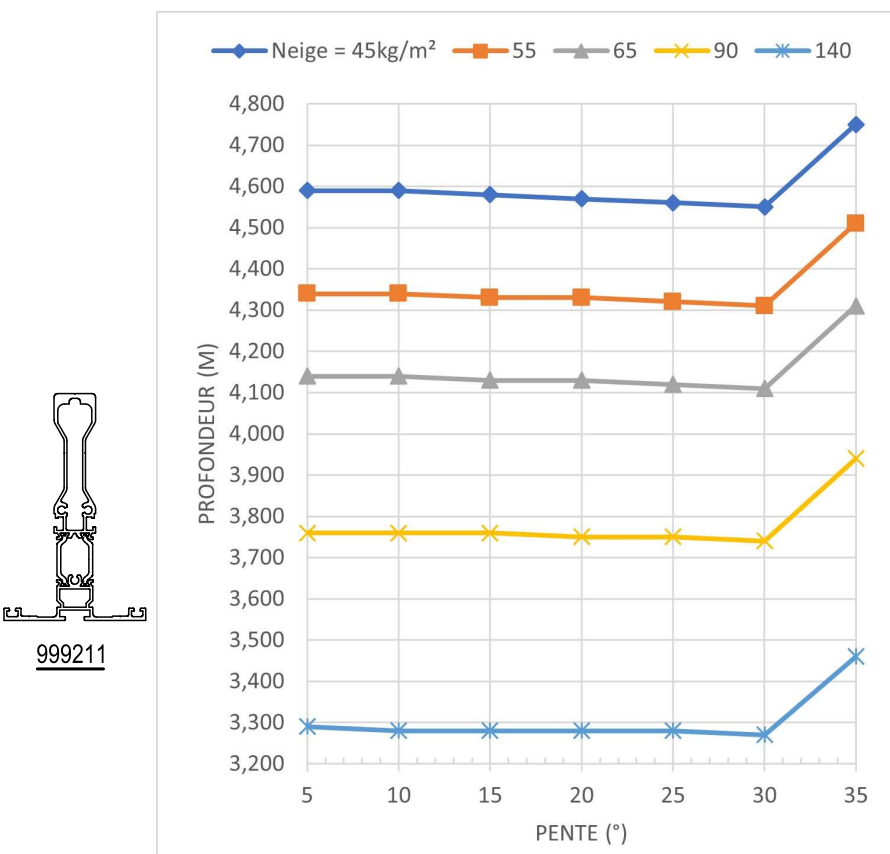
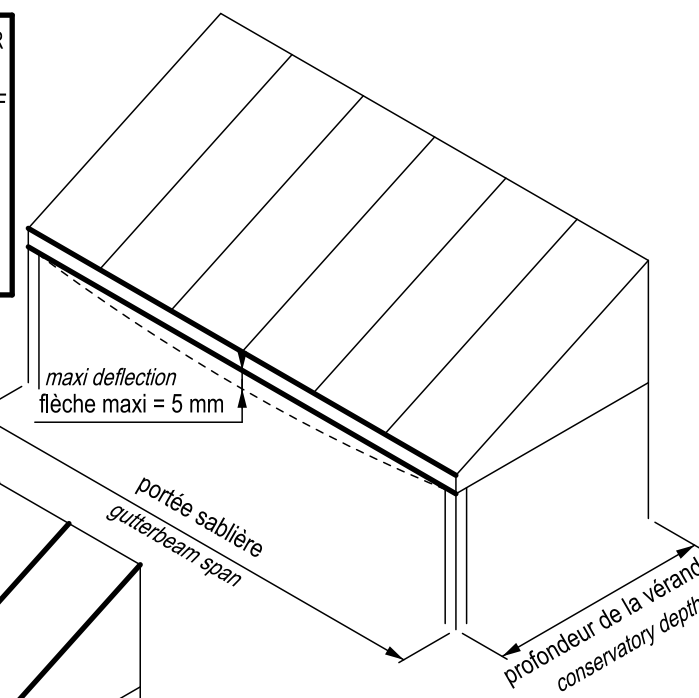
**toiture - roof "LATITUDE"**  
 tableau des portées avec vitrage  
 span table with glazing





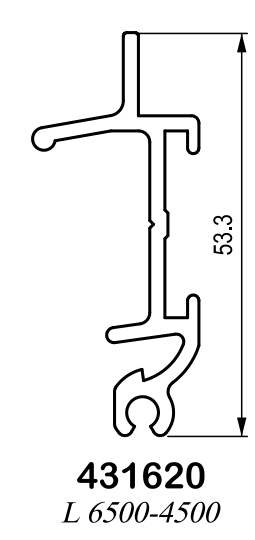
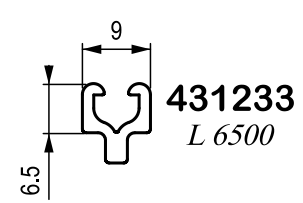
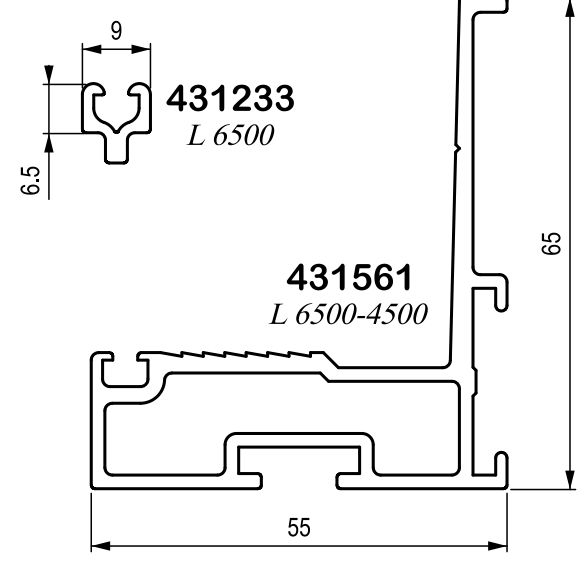
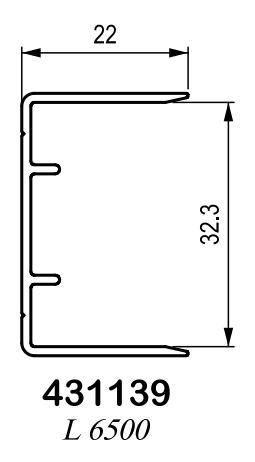
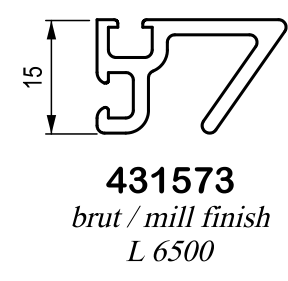
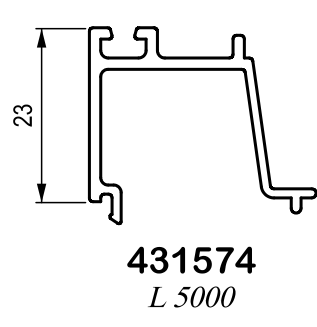
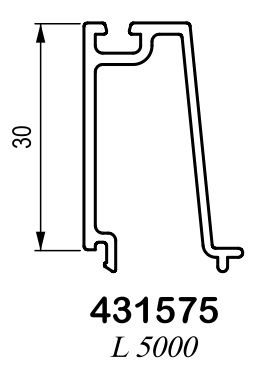
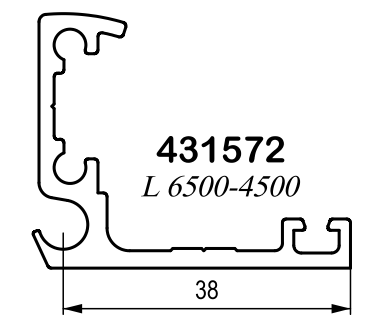
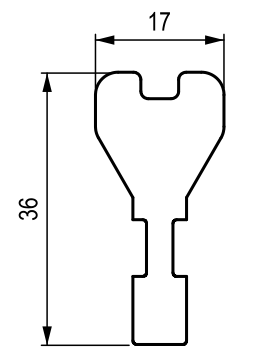
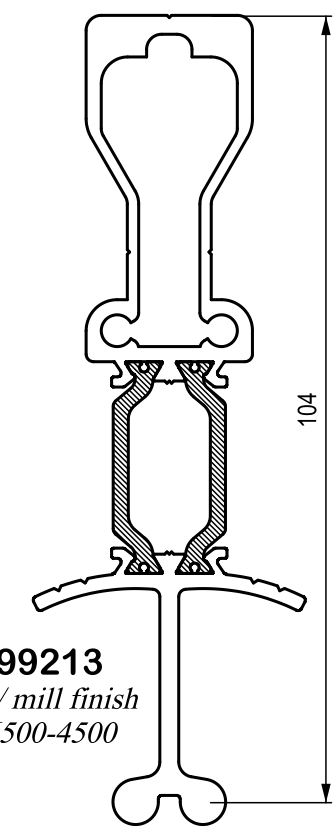
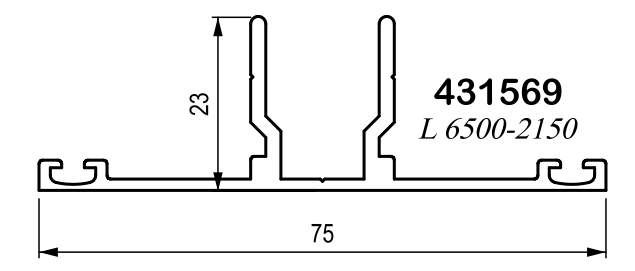
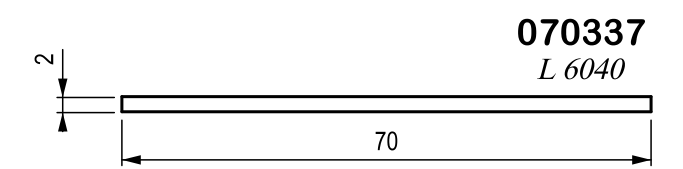
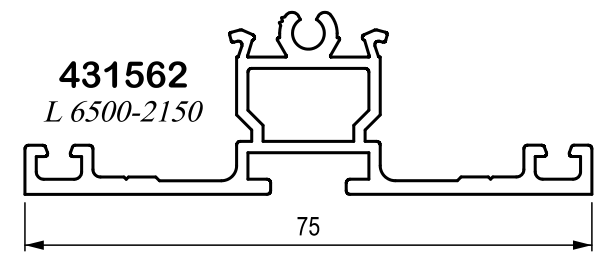
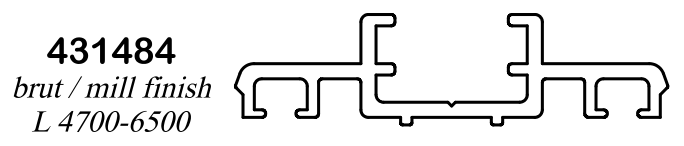
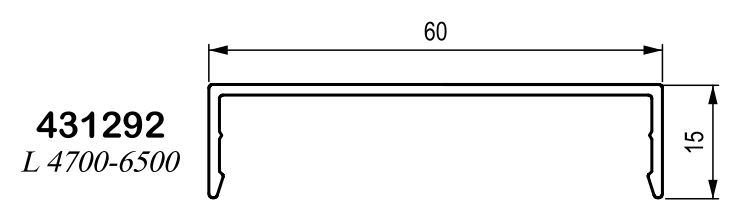
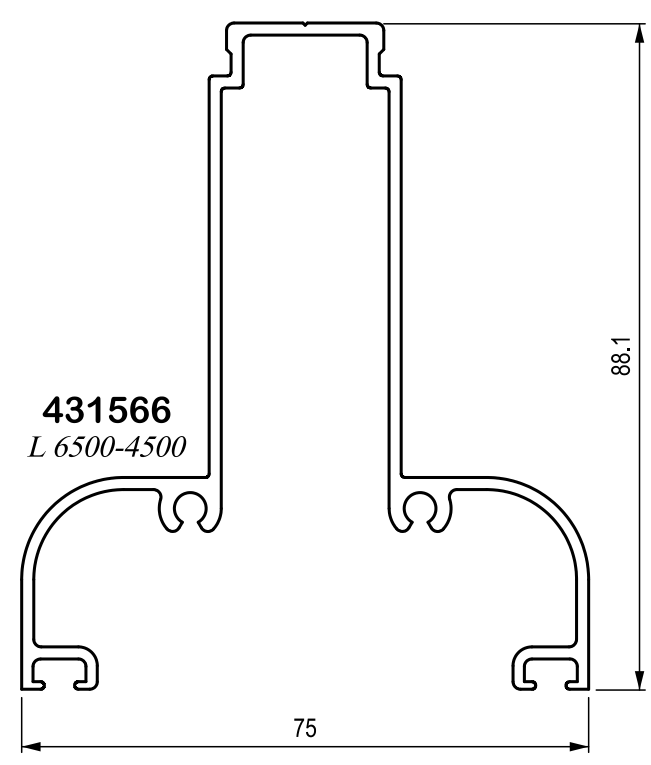
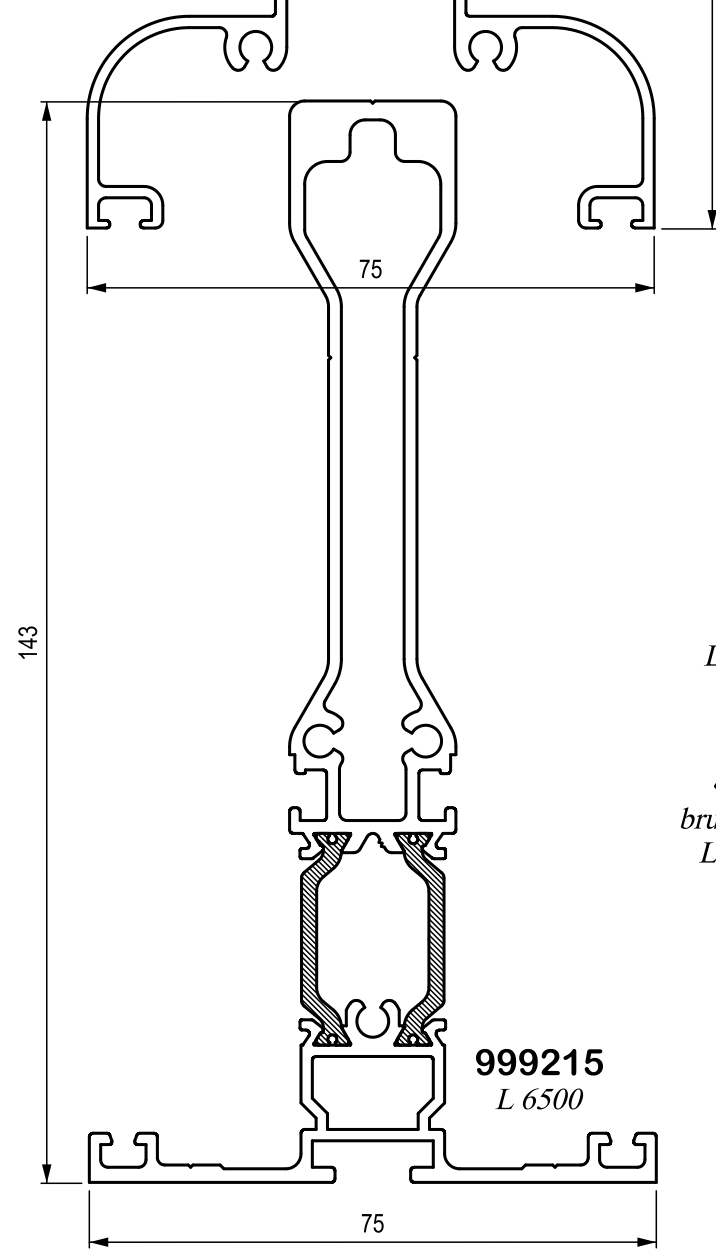
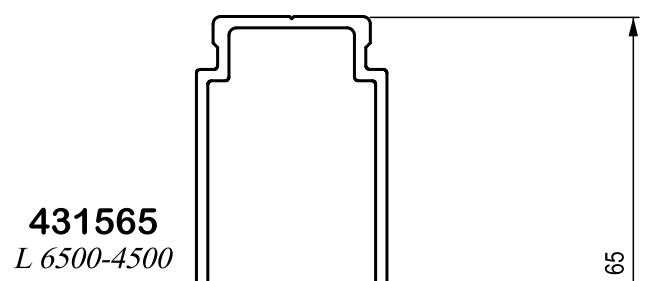
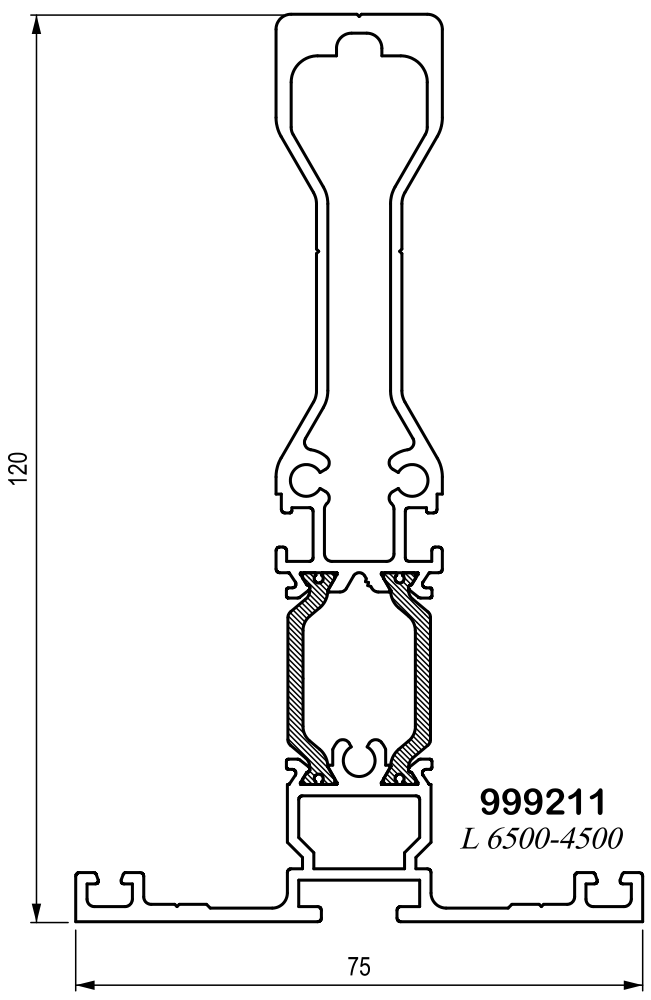
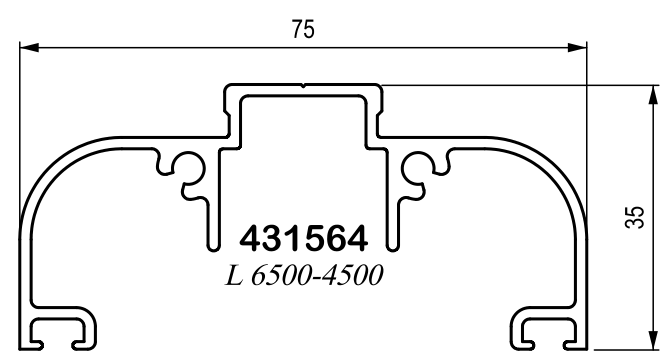
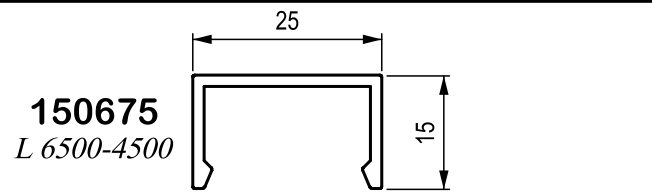
**pas des chevrons = 1.20 m - remplissage 5 kg/m²**

POUR AUTRE CONFIGURATION, VEUILLEZ CONSULTER LE MODULE STATIQUE "COVER".  
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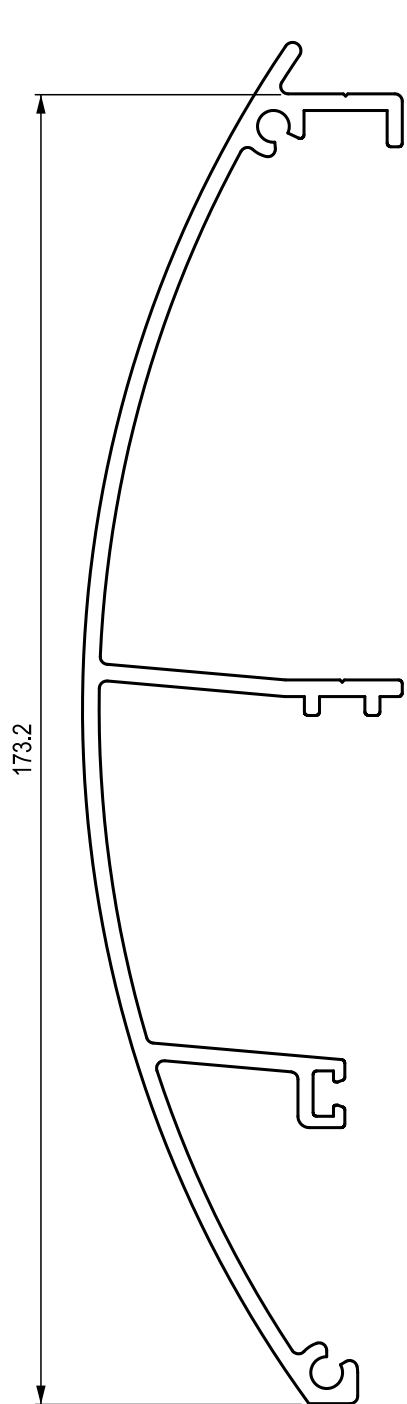
**toiture - roof**  
**"LATITUDE"**  
 tableau des portées avec remplissage  
 span table with filing



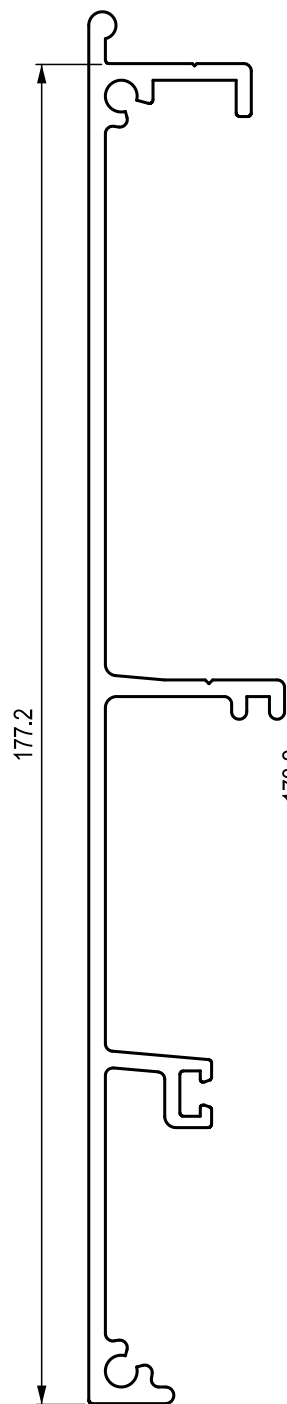


**toiture - roof**  
**" LATITUDE "**  
Page des profils  
Profiles page

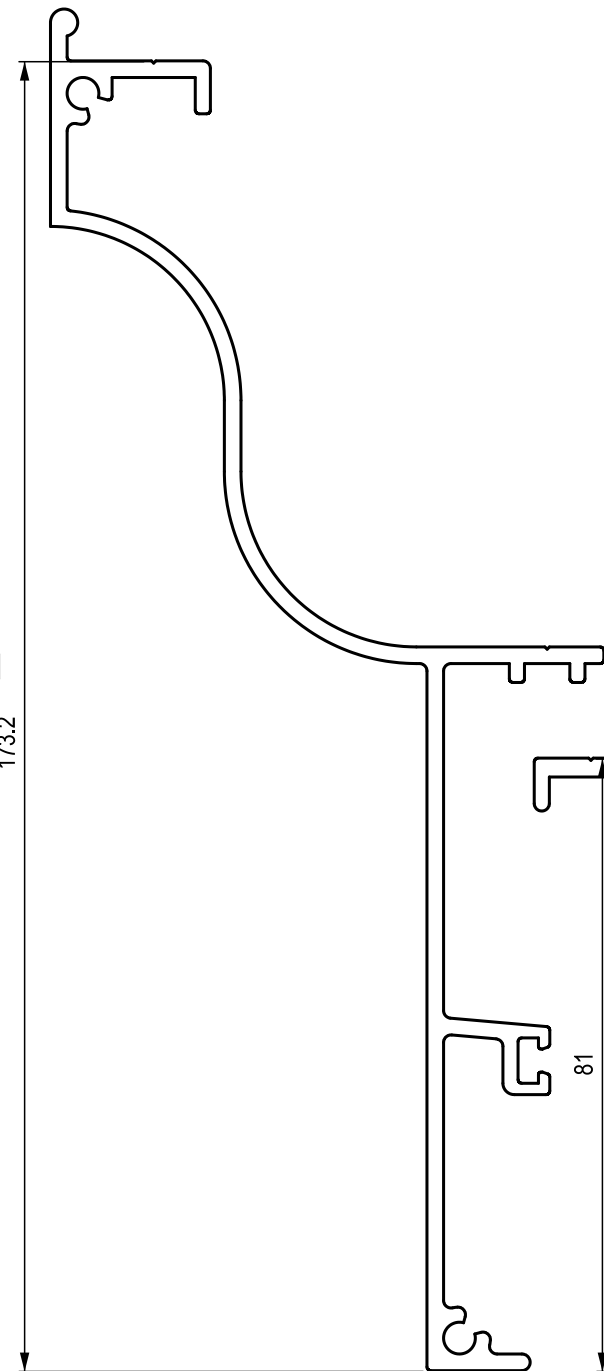




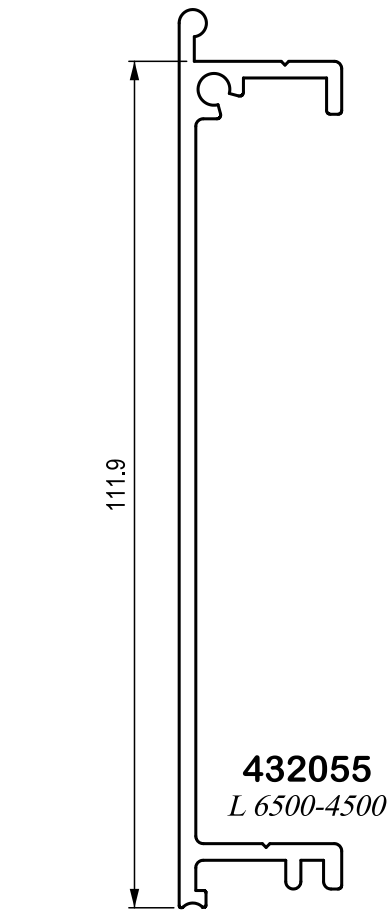
**432032**  
L 6500-4500



**432007**  
L 6500-4500



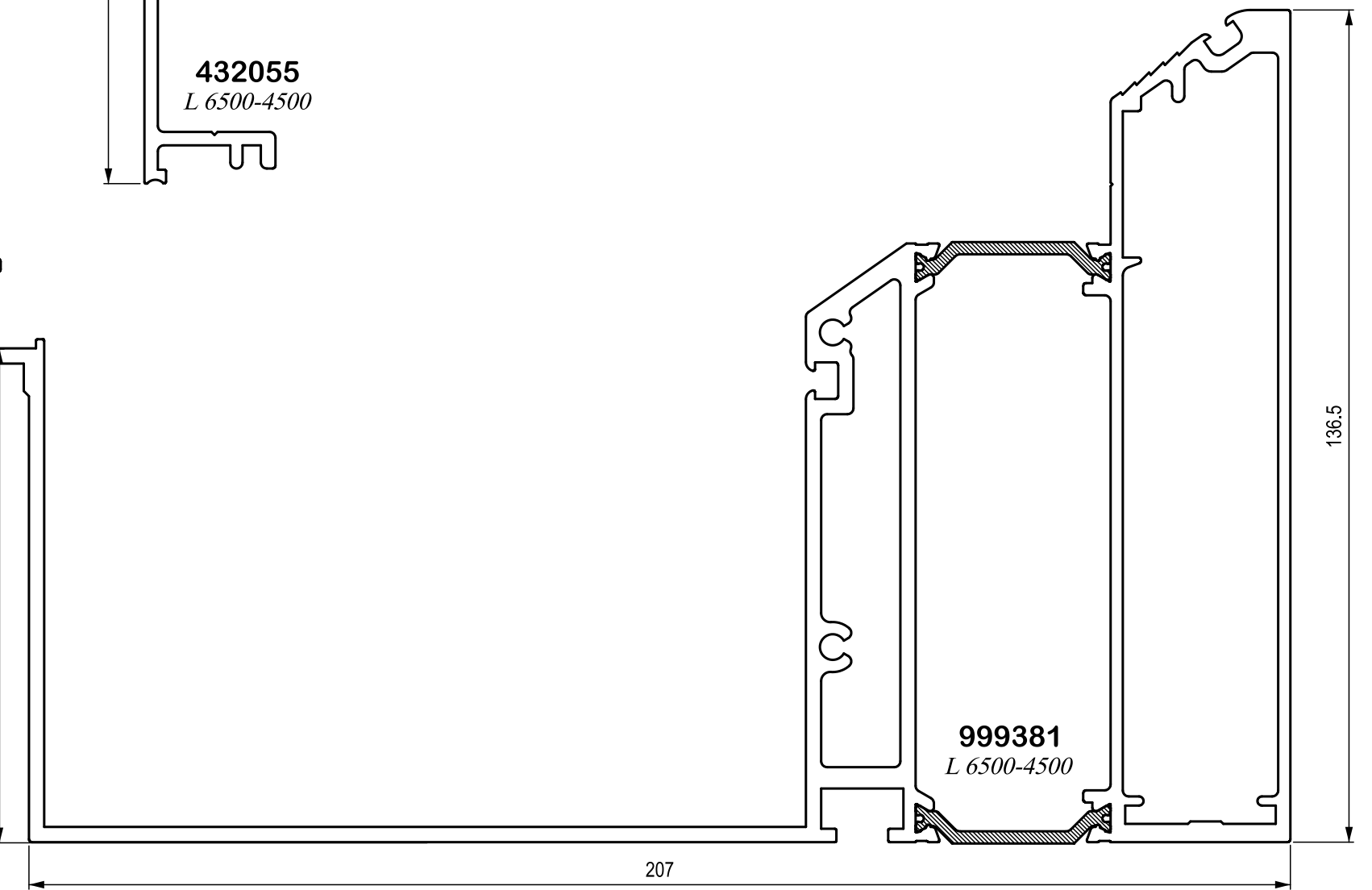
**432031**  
L 6500-4500



**432055**  
L 6500-4500



**431584**  
L 6500



**999381**  
L 6500-4500

SOCIETE / company : N° CLIENT / customer :					CHANTIER / site : COULEUR / color :				
Profil	Réf	Désignation	Lg	Qté	Profil	Réf	Désignation	Lg	Qté
	<b>070337</b>	PLAT 70 x 2 Plat Flach Flat Plaskownik	6040			<b>431484</b> <i>brut mill finish</i>	BRIDE CHEVRON Klemprofil drager Druckleiste Dachsparren Sub-profile rafter Docisk krokwi	4700 6500	
	<b>100023</b>	L 60 x 30 x 2	6040			<b>431561</b>	MURAL Muurprofiel Mauerprofil Wall profile Profil nasienny prosty	4500 6500	
	<b>100025</b>	L 80 x 25 x 2	6040			<b>431562</b>	INT. CHEVRON 100 Bin. drager 100 Inn. Dachsparren 100 ins. rafter 100 Wew krokiew 100	2150 6500	
	<b>100034</b>	L 20 x 20 x 2	6040			<b>431564</b>	CAPOT 82-85 Kap 82-85 Kappe 82-85 Cover 82-85 Pokrywa 82-85	4500 6500	
	<b>100042</b>	L 35 x 20 x 2	6040			<b>431565</b>	CAPOT 52-55 Kap 52-55 Kappe 52-55 Cover 52-55 Pokrywa 52-55	4500 6500	
	<b>100058</b>	L 35 x 35 x 2	6040			<b>431566</b>	CAPOT 32 Kap 32 Kappe 32 Cover 32 Pokrywa 32	4500 6500	
	<b>100226</b>	L 70 x 30 x 2	6040			<b>431569</b>	SOLIVE Dwarsprofiel Riegel Transom Rygiel	2150 6500	
	<b>100244</b>	L 100 x 30 x 2	6040			<b>431572</b>	ROTULE Kogel verbinding Kugel Kopplung Socket connection Przegub	4500 6500	
	<b>100253</b>	L 50 x 50 x 2	6040			<b>431573</b> <i>brut mill finish</i>	PORTE JOINT Dichtinghouder Dichtungshalter Gasketkeeper Mocowanie uszczelki	6500	
	<b>150675</b>	FINITION CAPOT Afwerking kap Abdeck Kappe Window cover Profil pokrywa	4500 6500			<b>431574</b>	PARCLOSE 23 Glaslat 23 Glasleiste 23 Glazing Bead 23 Listwa przyszybowa 23	5000	
	<b>431139</b>	OBTURATEUR 32 Sluitlat 32 Abschlussprofil 32 Closer profile 32 Pret akryl 32	6500			<b>431575</b>	PARCLOSE 30 Glaslat 30 Glasleiste 30 Glazing Bead 30 Listwa przyszybowa 30	5000	
	<b>431233</b>	REHAUSSEUR 6 Verhoog 6 Erhöhung 6 Raising 6 Podwyższenie 6	6500			<b>431582</b> <i>brut mill finish</i>	RENFORT Versterking Verstärkung Reinforcer Wzmocnienie krokwi	4500 6500	
	<b>431292</b>	CAPOT CHEVRON kap drager Kappe Dachsparren Cover rafter Pokrywa krokwi	4700 6500			<b>431584</b>	REHAUSSEUR Verhoging Erhöhung Raising Podwyższenie belka rynnowa	6500	

A UTILISER EN CAS DE COMMANDE S.V.P.

to use in case of order please

DATE ET SIGNATURE :

date and signature :



**toiture - roof**  
**" LATITUDE "**  
profils  
profiles

SOCIETE / company : N° CLIENT / customer :					CHANTIER / site : COULEUR / color :				
Profil	Réf	Désignation	Lg	Qté	Profil	Réf	Désignation	Lg	Qté
	<b>431620</b>	SOLIN Zijmuurafdichting Seitenabdichtung Sidewall joinery Przymurowy boczny	4500 6500			<b>999211</b>	CHEVRON 120 Drager 120 Dachsparren 120 Rafter 120 Krokiew 120	4500	
	<b>432007</b>	DOUCINE DROITE Recht verhoog Rechte Erhöhung Straight raising Podwyższenie proste	4500 6500			<b>999213</b> <i>brut mill finish</i>	ARETIER Hoekspar Eckdachsparren Corner rafter Belka koszowa lekka	4500 6500	
	<b>432031</b>	DOUCINE S Verhoog S Erhöhung S Raising S Podwyższenie S	4500 6500			<b>999215</b>	CHEVRON 143 Drager 143 Dachsparren 143 Rafter 143 Krokiew 143	6500	
	<b>432032</b>	DOUCINE ARRONDIE Afgeronde kroonlijst Abgerundere Kronenleiste Rounded raising Podwyższenie okragle rynny	4500 6500			<b>999381</b>	SABLIERE Gootbalk Rinnebalken Gutterbeam Belka rynnowa	4500 6500	
	<b>432055</b>	REHAUSSE DROITE Recht verhoog Rechte Erhöhung Straight raising Podwyższenie proste	4500 6500			<b>739084</b> <i>acier steel</i>	RENFORT SABLIERE 120 x 10 Versterking gootbalk Verstärkung Rinnenbalken Reinforcer gutterbeam Wzmocnienie stal	6150	

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**toiture - roof**  
**" LATITUDE "**  
profils  
profiles

PAGE 26



SOCIETE / company : N° CLIENT / customer :				CHANTIER / site : COULEUR / color :			
Accessoire	Réf	Désignation	Qté	Accessoire	Réf	Désignation	Qté
	714112 inox	ECROU H M6 Moer H M6 Mutter H M6 Nut H M6 Nakretka M6			734281	GABARIT PERCAGE SABLIERE Boormal gootbalk Bohrschablone Rinnenbalken Boring jig set gutterbeam Szablon do wiercenia belki	
	731036 * Lg 1230	OBTURATEUR 32 Sluitlat 32 Abschlussprofil 32 Closer profile 32 Pret akryl 32			734296	GABARIT PERCAGE 732334 Boormal gootbalk Bohrschablone Rinnenbalken Boring jig set gutterbeam Szablon do wiercenia belki	
	732080	TIGETTE JONCTION Verbindingsstift Verbindungsstift Connexion pin Plytka laczaca			737086 *	EMBOUT MURAL Eindplaat muurprofiel Endplatte Mauerprofil End plate wall profile Nakladka kalenicy	
	732181 brut mill finish Lg 80	TROP PLEIN Overloop Überlauf Overflow Przelew			737149 *	EMBOUT CHEVRON 120 Eindstuk drager 120 Endstück Dachsparren 120 End piece rafter 120 Zaslepka dolna krokiew 120	
	732242	EQUERRE A VISSER Vijshoek Eckverbinder Schraubbar Screwing corner Naroznik skrecany			737150 *	EMBOUT ARETIER Eindstuk hoekspar Endstück Eckdachsparren End piece corner rafter Zaslepka dolna belka koszowa lekka	
	732262 brut mill finish	TASSEAU T-verbinding T-verbinder T-bracket Lacznik			737155 *	EMBOUT CHEVRON 143 Eindstuk drager 143 Endstück Dachsparren 143 End piece rafter 143 Zaslepka dolna krokiew 143	
	732263 brut mill finish	JONCTION SABLIERE Koppelstuk gootbalk Kopplungsstück Rinnebalken Connection piece gutterbeam Lacznik rynnowa			737156 *	EMBOUT HAUT ARETIER 32 Eindstuk boven hoekspar 32 Endstück über Eckdachsparren 32 End piece above corner rafter 32 Zaslepka gorna belka koszowa lekka 32	
	732264 brut mill finish	EQUERRE ARRET VITRAGE Stoelhoek beglazing Haltewinkel Verglasung Corner stop glazing Naroznik blokujacy szyby					
	732334	EQUERRE ROTULE 15 x 10.5 Scharnierhoek 15 x 10.5 Gelenk Eckverbinder 15 x 10.5 Hingecorner 15 x 10.5 Katownik na przegubie 15 x 10.5					
	733034 brut mill finish	JONCTION CHENEAU 180° Koppelstuk goot 180° Kupplungsstück Rinne 180° Connection piece gutter 180° Lacznik rynny 180°					
	733035 brut mill finish	JONCTION CHENEAU 1m Koppelstuk goot 1m Kupplungsstück Rinne 1m Connection piece gutter 1m Lacznik rynny 1m					
	733036 brut mill finish	JONCTION CHENEAU 90° Koppelstuk goot 90° Kopplungsstück Rinne 90° Connection piece gutter 90° Lacznik rynny 90°					
	733037 brut mill finish	JONCTION CHENEAU 135° Koppelstuk goot 135° Kopplungsstück Rinne 135° Connection piece gutter 135° Lacznik rynny 135°					
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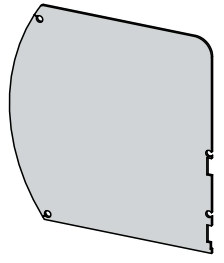


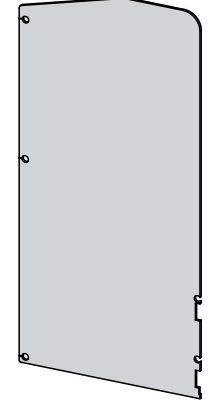



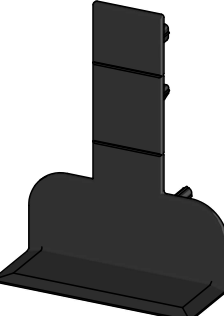

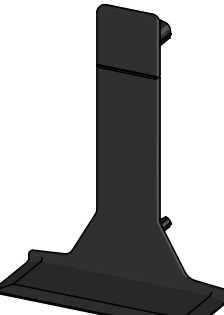



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	737157 *	EMBOUT HAUT ARETIER 52-55 Eindstuk boven hoekspar 52-55 Endstück über Eckdachsparren 52-55 End piece above corner rafter 52-55 Zaslepka gorna belka koszowa lekka 52-55			737198 *	EMBOUT DOUCINE DROITE Eindplaat recht verhoog Endplatte Rechte Erhöhung End plate straight raising Nakladka podwyzszenie proste	
	737158 *	EMBOUT HAUT ARETIER 82-85 Eindstuk boven hoekspar 82-85 Endstück über Eckdachsparren 82-85 End piece above corner rafter 82-85 Zaslepka gorna belka koszowa lekka 82-85			737199 *	EMBOUT DOUCINE ARRONDIE Eindplaat afgeronde verhoog Endplatte Abgerundete Erhöhung End plate rounded raising Nakladka podwyzszenie zaokragl.	
	737159 *	EMBOUT CHEVRON MURAL 120 Eindstuk muurdrager 120 Endstück Mauersparren 120 End piece Wall rafter 120 Zaslepka dolna krokiew 120			737200 *	EMBOUT DOUBLE DOUCINE Eindplaat dubbele verhoog Endplatte Doppel Erhöhung End plate double raising Nakladka podwyzszenie 2	
	737161 *	EMBOUT CHEVRON MURAL 143 Eindstuk muurdrager 143 Endstück Mauersparren 143 End piece Wall rafter 143 Zaslepka dolna krokiew 143			737201 *	EMBOUT MURAL DOUCINE S Eindplaat muurprofiel verhoog S Endplatte Mauerprofil Erhöhung S End plate wall profile raising S Nakladka murowa podwyzszenie S	
	737162 *	EMBOUT SOLIN Eindstuk muurafdichting Endstück Mauerabdichtung End piece wall joinery Nakladka profil przyscienny			737202 *	EMBOUT MURAL DOUCINE DROITE Eindplaat muurprofiel recht verhoog Endplatte Mauerprofil Rechte Erhöhung End plate wall profile straight raising Nakladka murowa podwyzszenie proste	
	737163 *	EMBOUT MURAL Eindplaat muurprofiel Endplatte Mauerprofil End plate wall profile Nakladka kalenicy					
	737197 *	EMBOUT DOUCINE S Eindplaat verhoog S Endplatte Erhöhung S End plate raising S Nakladka podwyzszenie S					
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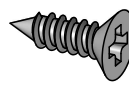
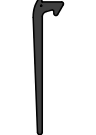
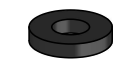

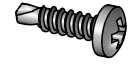
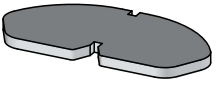
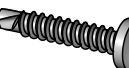
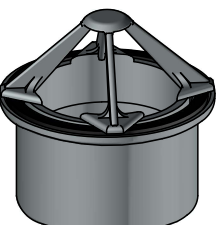


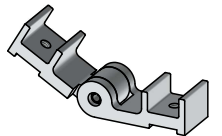

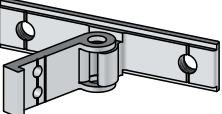



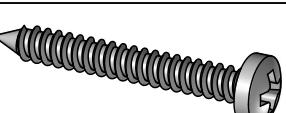



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	<b>737203</b> *	EMBOUIT MURAL DOUCINE ARRONDIE Eindplaat muurprofiel afgeronde verhoog Endplatte Mauerprofil Abgerundete Erhöhung End plate wall profile rounded raising Nakładka murowa podwyższenie zaokrągl.			<b>738017</b>	JOINT DE BUTEE Aanslagrubber Schubdichtung Butted gasket Uszczelka przylgowa wewnetrzna	
					<b>738127</b>	JOINT VITRAGE CAPOT Glasrubber kap Glasdichtung Kappe Glazing gasket cover Uszczelka listwy dociskowej	
	<b>737204</b> *	EMBOUIT MURAL DOUBLE DOUCINE Eindplaat muurprofiel dubbele verhoog Endplatte Mauerprofil Doppel Erhöhung End plate wall profile double raising Nakładka murowa podwyższenie 2			<b>738131</b>	JOINT VITRAGE CHEVRON 2 Glasrubber drager 2 Glasdichtung Dachsparren 2 Glazing gasket rafter 2 Uszczelka przylgowa 2	
					<b>738150</b>	JOINT VITRAGE CHEVRON 6 Glasrubber drager 6 Glasdichtung Dachsparren 6 Glazing gasket rafter 6 Uszczelka przylgowa 2	
					<b>738170</b>	JOINT VARIABLE CHENEAU Variabele gootrubber Variabele Rinne Abdichtung Variable gasket gutter Uszczelka rynny	
	<b>737213</b> PVC	EMBOUIT HAUT CHEVRON CAPOT Eindstuk boven drager kap Endstück über Dachsparren Kappe End piece above rafter cover Zaslepka gonna krokiew pokrywa			<b>738192</b>	JOINT CHEVRON 120 Rubber drager 120 Dichtung Dachsparren 120 Gasket rafter 120 Uszczelka zaslepka krokiew 120	
	<b>737214</b> PVC	EMBOUIT HAUT CHEVRON JOINT Eindstuk boven rubber drager Endstück über Dichtung Dachsparren End piece above gasket rafter Zaslepka gonna uszczelka krokiew			<b>738193</b>	JOINT VITRAGE CHEVRON Glasrubber drager Glasdichtung Dachsparren Glazing gasket rafter Uszczelka szyb krokiew	
					<b>738194</b>	JOINT CHEVRON 143 Rubber drager 143 Dichtung Dachsparren 143 Gasket rafter 143 Uszczelka zaslepka krokiew 143	
					<b>738195</b>	JOINT MOUSSE 28/12-60 Moussedichtung 28/12-60 Schaumdichtung 28/12-60 Foam gasket 28/12-60 Uszczelka gabka 28/12-60 rouleau de 2.60 m	
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	<b>738196</b>	JOINT VITRAGE CHENEAU Glasrubber goot Glasdichtung Rinne Glazing gasket gutter Uszczelka rynny			<b>746109</b> poz-inox	VT TF Ø 4.85 x 16 PV V Ø 4.85 x 16 BS S Ø 4.85 x 16 TS CS Ø 4.85 x 16 Wkret samogwint. Ø 4.85 x 16	
	<b>738198</b> black	JOINT VITRAGE SOLIN Glasrubber muuraafdichting Glasdichtung Mauerabdichtung Glazing gasket wall joinery Uszcz. jednokrawędziowa czarna			<b>746165</b> EPDM	RONDELLE 11 x 6 x 2 Sluitring 11 x 6 x 2 Scheiben 11 x 6 x 2 Washer 11 x 6 x 2 podkładka 11 x 6 x 2	
	<b>738248</b> PVC	JOINT LIAISON Verbindingsrubber Verbindungsdichtung Gasket junction Uszczelka łącząca			<b>746171</b> poz-inox	VT AUTOPERCEUSE TCL-Z Ø 3.5 x 13 Zelfborende pancilinderschroef Linsen Bohrschraube Self-drilling pan head screw Wkret samogwintujaca	
	<b>742553</b>	CLAME JONCTION Koppelklem Kupplungsklammer Connection clamp Klamra łącznikowa			<b>746172</b> poz-inox	VT AUTOPERCEUSE TCL-Z Ø 3.5 x 19 Zelfborende pancilinderschroef Linsen Bohrschraube Self-drilling pan head screw Wkret samogwintujaca	
	<b>742663</b> grey	CREPINE Ø80 Wartel Ø80 Regenabführanschluss Ø80 Connection piece drainpipe Ø80 Filtr Ø80 szary			<b>746173</b> poz-inox	VT AUTOPERCEUSE TCL-Z Ø 4.2 x 13 Zelfborende pancilinderschroef Linsen Bohrschraube Self-drilling pan head screw Wkret samogwintujaca	
					<b>746175</b> poz-inox	VT AUTOPERCEUSE TCL-Z Ø 4.2 x 19 Zelfborende pancilinderschroef Linsen Bohrschraube Self-drilling pan head screw Wkret samogwintujaca	
	<b>742696</b>	EQUERRE ROTULE Scharnierhoek Gelenk Eckverbinder Hinge corner Katownik na przegubie			<b>746176</b> poz-inox	VT AUTOPERCEUSE TCL-Z Ø 4.2 x 25 Zelfborende pancilinderschroef Linsen Bohrschraube Self-drilling pan head screw Wkret samogwintujaca	
	<b>742921</b>	TASSEAU VARIABLE Variabele T-verbinding Veränderliche T-verbinding Variabel connecting bracket Łącznik regulowany			<b>746186</b> inox	VT TH Ø 4.8 x 16 VT TH PV H Ø 4.8 x 16 BS HS Ø 4.8 x 16 TS H Ø 4.8 x 16 Wkret Ø 4.8 x 16	
	<b>746007</b> inox	VM TFHC M6-10 MV VBH M6-10 MS SIH M6-10 MS HSCS M6-10 Wkret metr. M6x10			<b>746187</b> poz-inox	VT AUTOPERCEUSE TCL-Z Ø 3.5 x 25 Zelfborende pancilinderschroef Linsen Bohrschraube Self-drilling pan head screw Wkret samogwintujaca	
	<b>746055</b> poz-inox	VT TCBL Ø 4.85 x 38 PV PC Ø 4.85 x 38 BS L Ø 4.85 x 38 TS PH Ø 4.85 x 38 Wkret samogwint. Ø 4.85 x 38			<b>746188</b> inox	VM H M6-16 Bout H M6-16 MS HS M6-16 Bolt H M6-16 Wkret metr. M6-16	
	<b>746058</b> poz-inox	VT TCBL Ø 4.85 x 13 PV PC Ø 4.85 x 13 BS L Ø 4.85 x 13 TS PH Ø 4.85 x 13 Wkret samogwint. Ø 4.85 x 13					
	<b>746099</b> inox	VM STHC M8-8 POINTU MSV BH M8-8 punt MGS IH M8-8 spitze MSS HS M8-8 point Wkret M8-8					
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