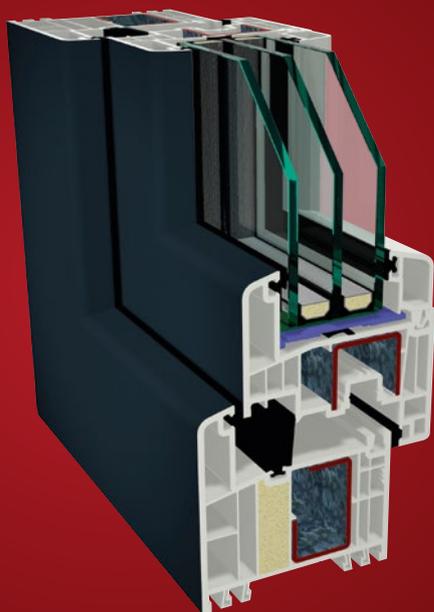
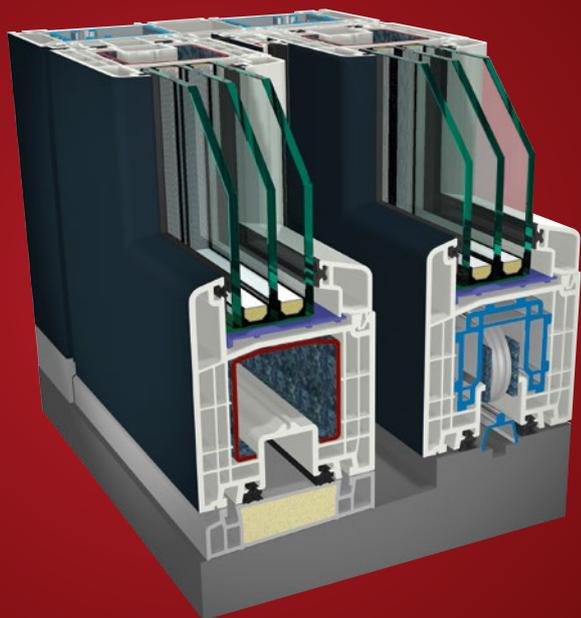


Profilübersicht der Systemplattform S 9000

profile system S 9000 - overview



Wärmeisolierend
thermal insulating

Wirtschaftlich
economic

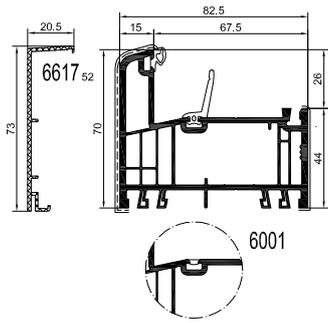
Nachhaltig
sustainable

Innovativ
innovative

Vielseitig
multifunctional

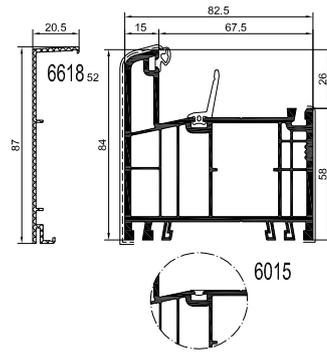
S 9000

6002 



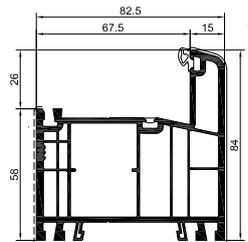
...51	lx	ly	Typ	d
6705	1,81	0,87	□	1,50
6706	2,32	1,13	□	2,00
6708	1,37	0,83	□	1,50
6709	1,49	1,48	□	1,50
6713	4,01	1,09	□	1,50
6714	5,18	1,39	□	2,00
6715	1,67	1,07	□	2,00
6737	1,89	1,87	□	2,00

6016 



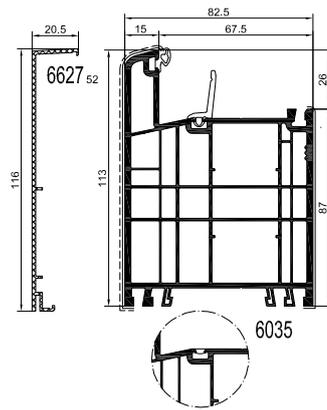
...51	lx	ly	Typ	d
6716	1,76	4,23	□	2,00
6717	1,47	0,43	□	2,00
6718	2,54	5,28	□	2,00
6736	1,39	3,29	□	1,50
6747	2,02	4,16	□	1,50
6757	1,86	4,50	□	2,00

6045 



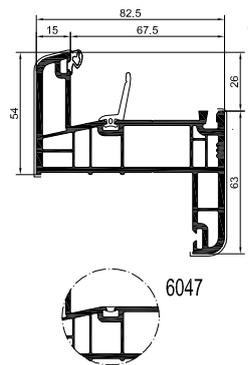
...51	lx	ly	Typ	d
6716	1,76	4,23	□	2,00
6717	1,47	0,43	□	2,00
6718	2,54	5,28	□	2,00
6736	1,39	3,29	□	1,50
6747	2,02	4,16	□	1,50
6757	1,86	4,50	□	2,00

6036 



...51	lx	ly	Typ	d
6708	1,30	0,82	□	1,50
6709	1,49	1,48	□	1,50
6715	1,67	1,07	□	2,00
6717	1,47	0,43	□	1,50
6737	1,89	1,87	□	2,00

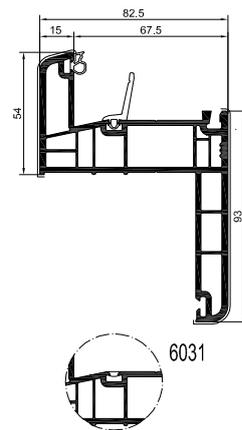
6048 



...51	lx	ly	Typ	d
6744	1,24	0,59	□	1,50
6745	1,56	0,73	□	2,00

6047 

6032 

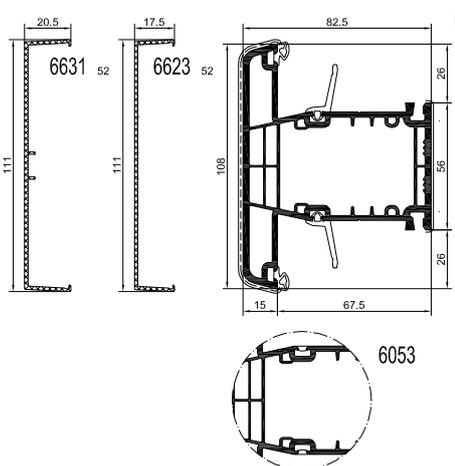


...51	lx	ly	Typ	d
6744	1,24	0,59	□	1,50
6745	1,56	0,73	□	2,00

6031 

Pfosten · mullions

6054 



...51	lx	ly	Typ	d
6743	18,02	7,02	□	2,50
6750	14,79	5,88	□	2,00
6754	11,39	4,55	□	1,50

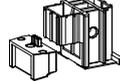
6053 

6418⁵⁵ 

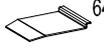
6442⁵⁵ 

6465⁷⁰ + 

6466⁸⁰ + 

6439 †  geplant / planned

6422⁵⁵ 

6461⁹⁹ 

6050

...51	lx	ly	Typ	d
6712	3,89	1,01		2,00

6049

6022

...51	lx	ly	Typ	d
6725	8,94	8,12		2,50
6726	5,73	5,20		1,50
6727	7,13	4,48		2,00
6728	5,53	3,50		1,50
6751	12,0	9,33		3,00

6021

6055

...51	lx	ly	Typ	d
6753	2,31	0,39		1,50

6003

...51	lx	ly	Typ	d
6705	1,81	0,87		1,50
6706	2,32	1,13		2,00
6708	1,37	0,83		1,50
6713	4,01	1,09		1,50
6714	5,18	1,39		2,00
6715	1,67	1,07		2,00
6738	2,26	0,87		2,00
6746	3,49	1,14		2,00

6023

...51	lx	ly	Typ	d
6705	1,81	0,87		1,50
6706	2,32	1,13		2,00
6708	1,37	0,83		1,50
6713	4,01	1,09		1,50
6714	5,18	1,39		2,00
6715	1,67	1,07		2,00
6738	2,26	0,87		2,00
6746	3,49	1,14		2,00

Flügel · sashes

6619

...51	lx	ly	Typ	d
6705	1,81	0,87		1,50
6706	2,32	1,13		2,00
6708	1,37	0,83		1,50
6713	4,01	1,09		1,50
6714	5,18	1,39		2,00
6715	1,67	1,07		2,00
6738	2,26	0,87		2,00
6746	3,49	1,14		2,00

6630

...51	lx	ly	Typ	d
6712	3,89	1,01		2,00

6622

...51	lx	ly	Typ	d
6712	3,89	1,01		2,00

6623

...51	lx	ly	Typ	d
6725	8,94	8,12		2,50
6726	5,73	5,20		1,50
6727	7,13	4,48		2,00
6728	5,53	3,50		1,50
6751	12,0	9,33		3,00

6631

...51	lx	ly	Typ	d
6712	3,89	1,01		2,00

6632

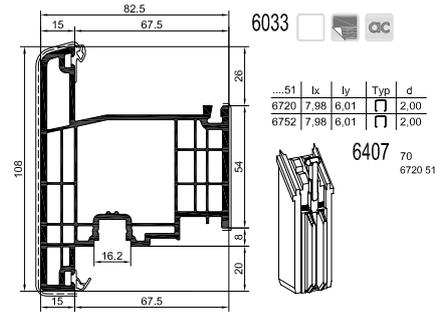
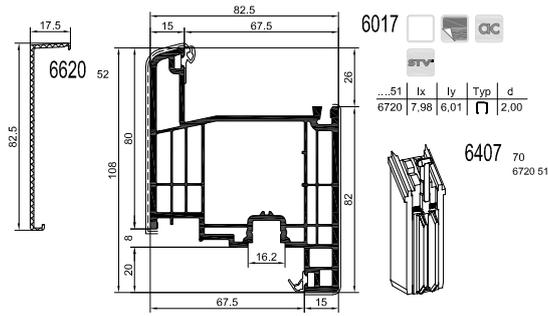
...51	lx	ly	Typ	d
6712	3,89	1,01		2,00

6633

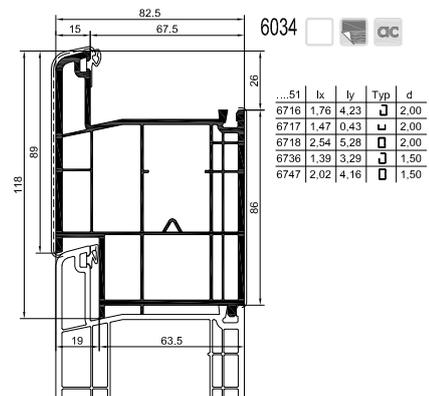
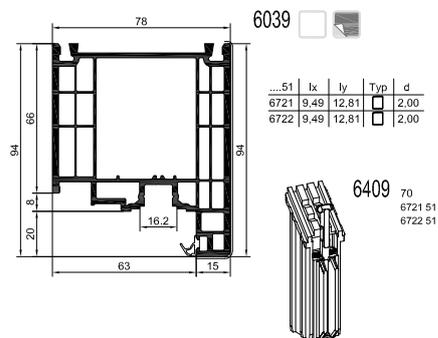
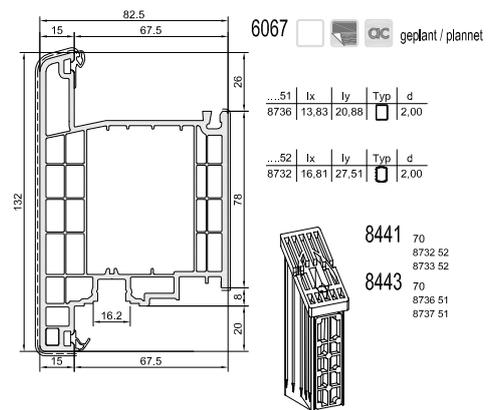
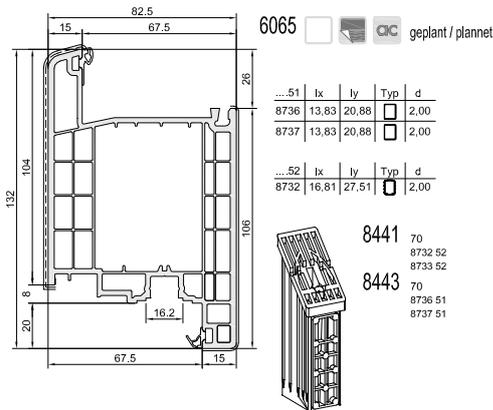
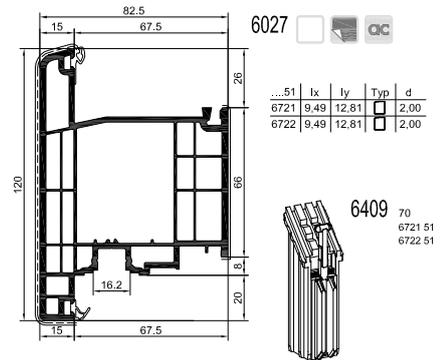
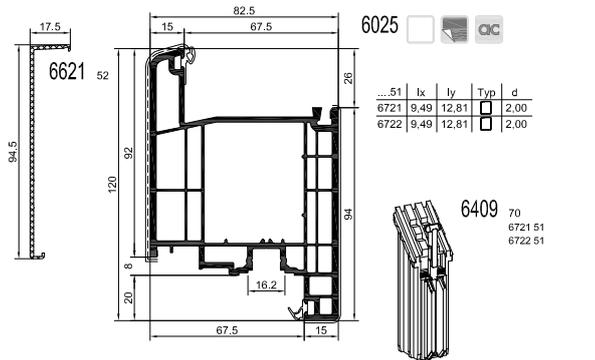
...51	lx	ly	Typ	d
6725	8,94	8,12		2,50
6726	5,73	5,20		1,50
6727	7,13	4,48		2,00
6728	5,53	3,50		1,50
6751	12,0	9,33		3,00

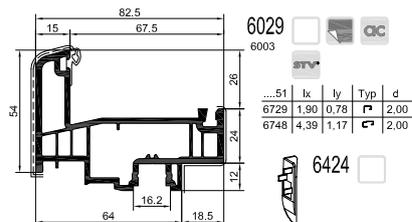
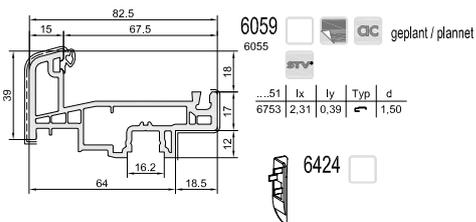
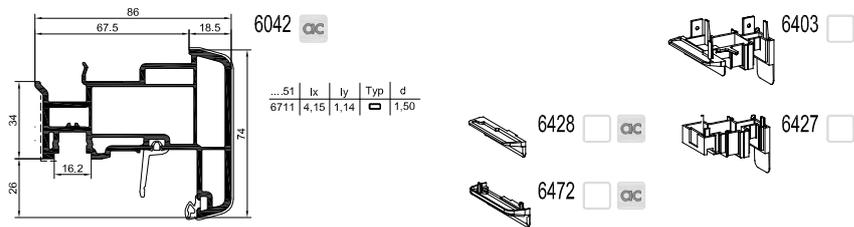
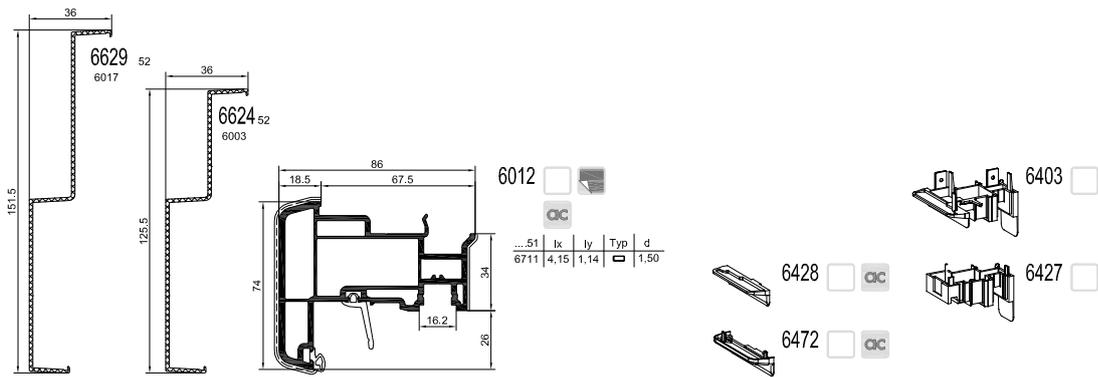
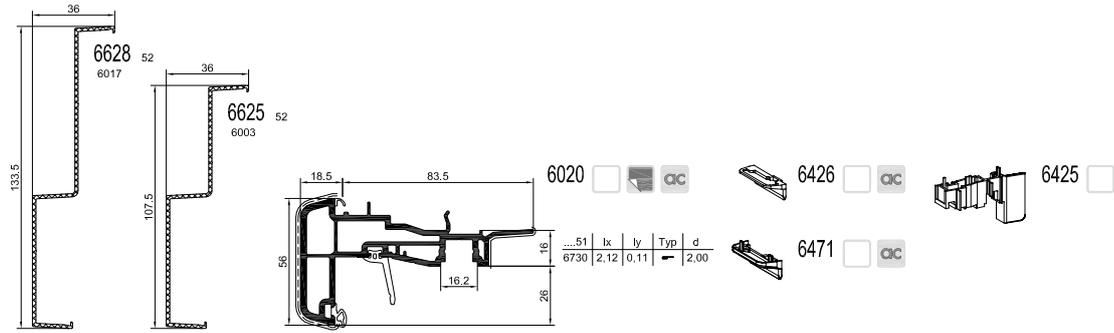
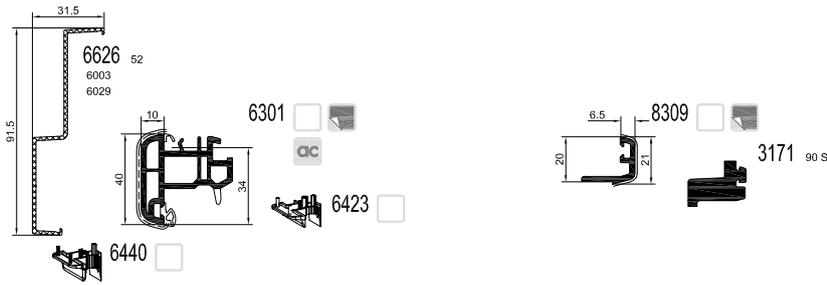
6634

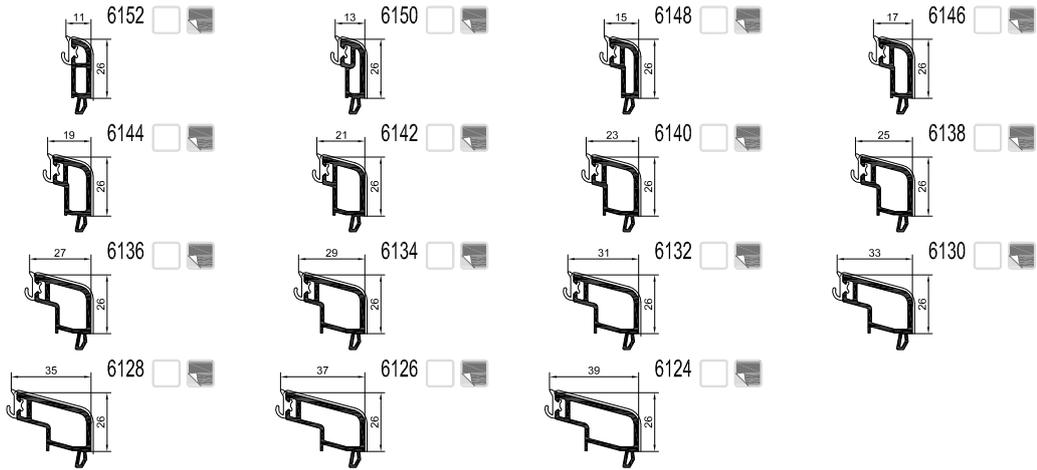
...51	lx	ly	Typ	d
6725	8,94	8,12		2,50
6726	5,73	5,20		1,50
6727	7,13	4,48		2,00
6728	5,53	3,50		1,50
6751	12,0	9,33		3,00



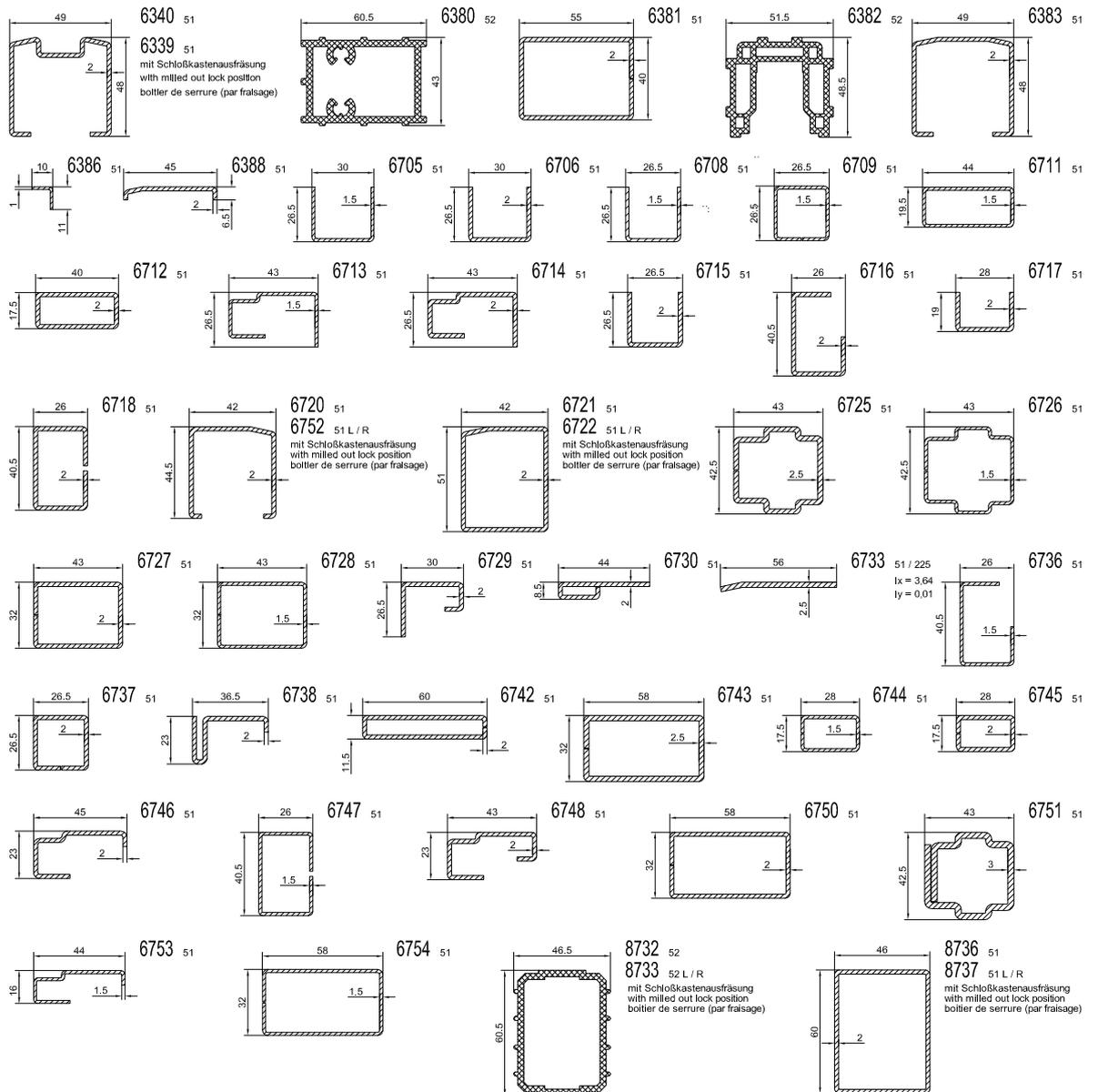
Haustür · front door

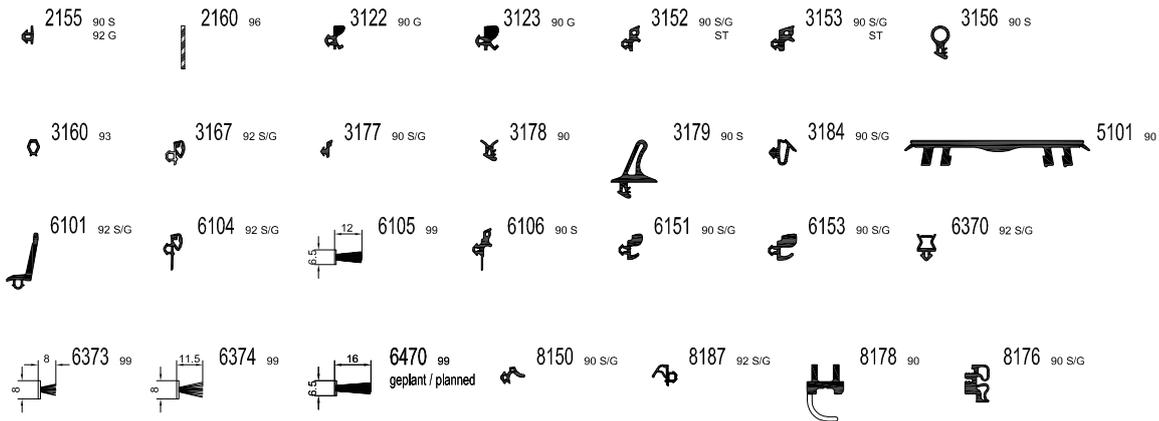




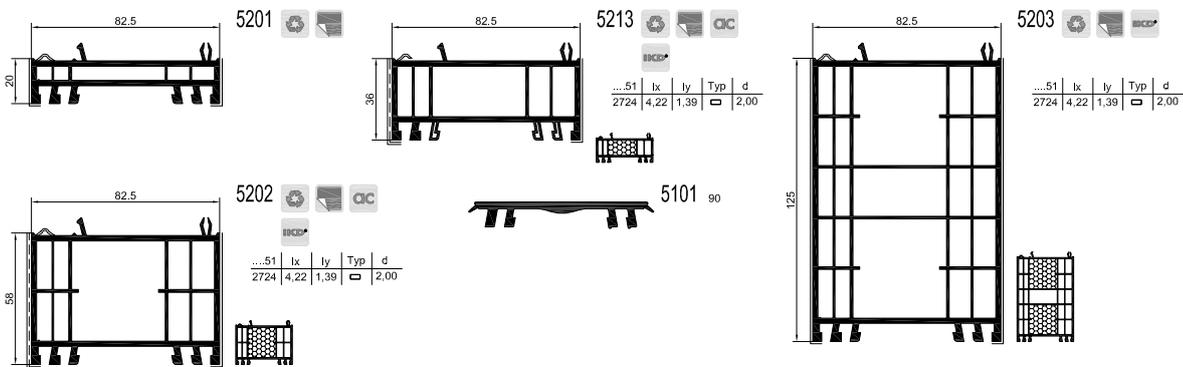


Aussteifungen · reinforcements

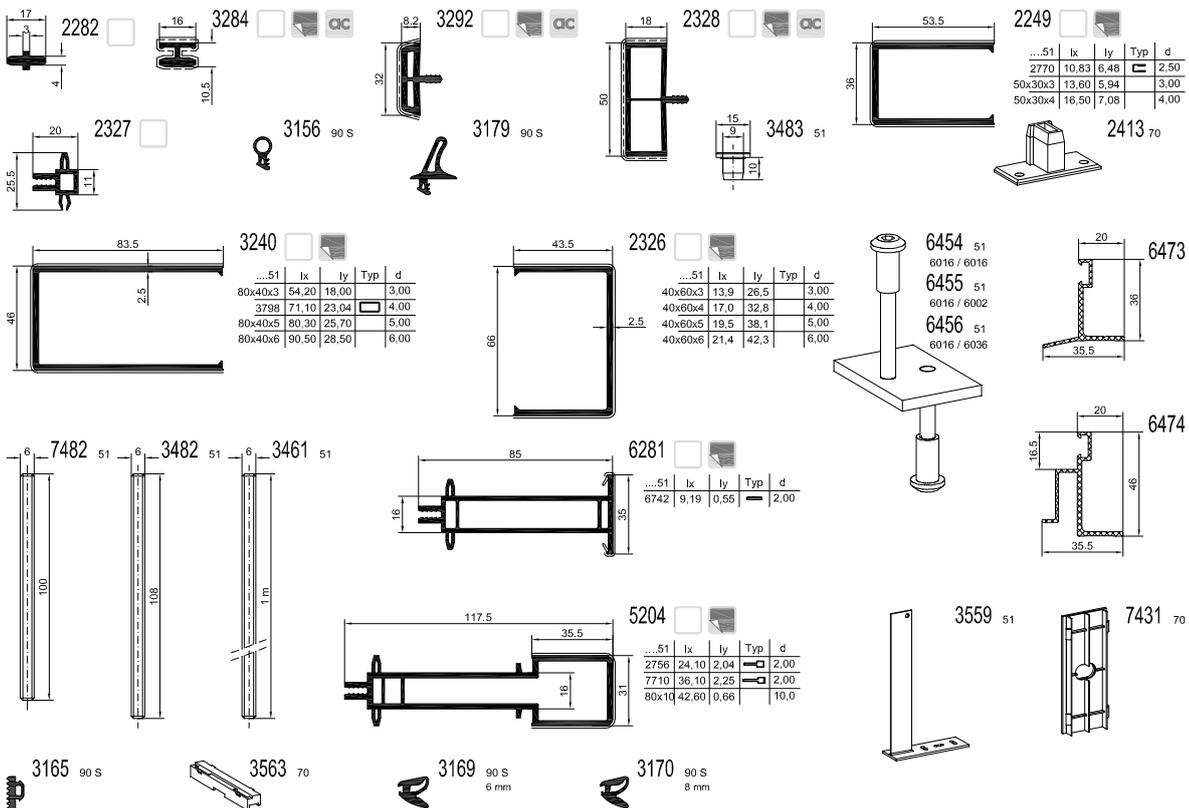


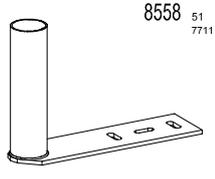
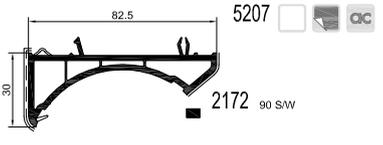
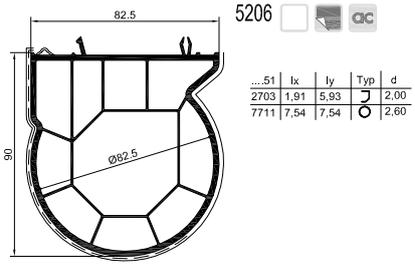
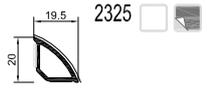
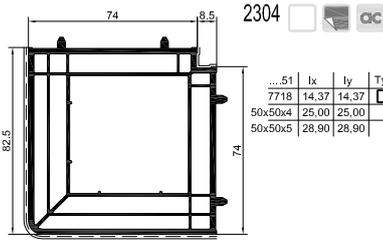


Rahmenverbreiterungen · frame extensions



Kopplungsprofile · coupling profiles

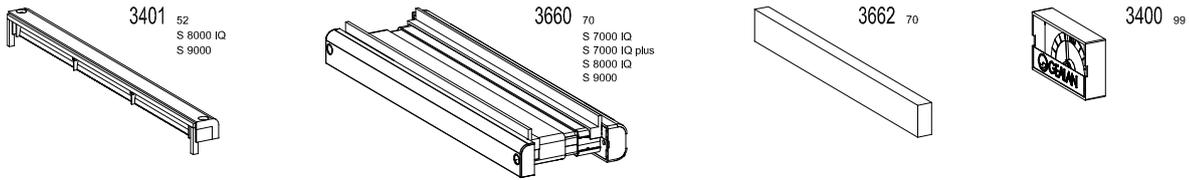




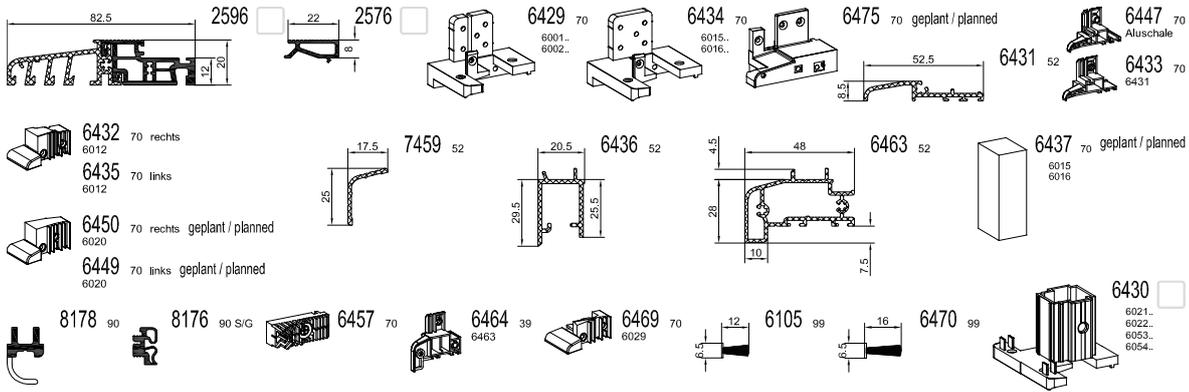
Untere Anschlussprofile · sill profiles

...51	lx	ly	Typ	d
3710	2,67	2,37	□	2,00
3712	1,90	1,00	□	1,50
4794	1,98	1,78	□	1,50
7701	2,51	2,26	□	2,00

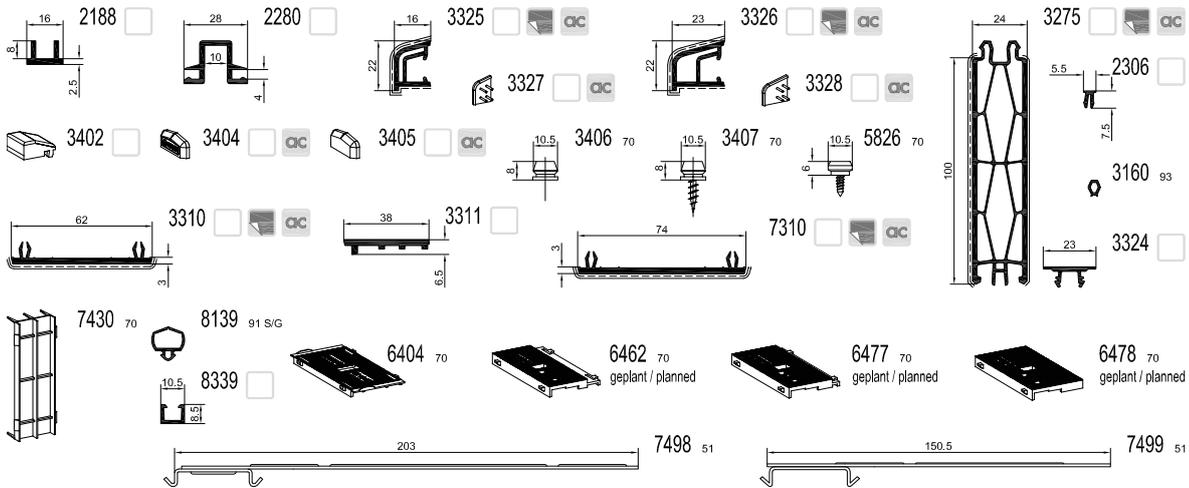
...51	lx	ly	Typ	d
3710	2,67	2,37	□	2,00
3712	1,90	1,00	□	1,50
4794	1,98	1,78	□	1,50
7701	2,51	2,26	□	2,00



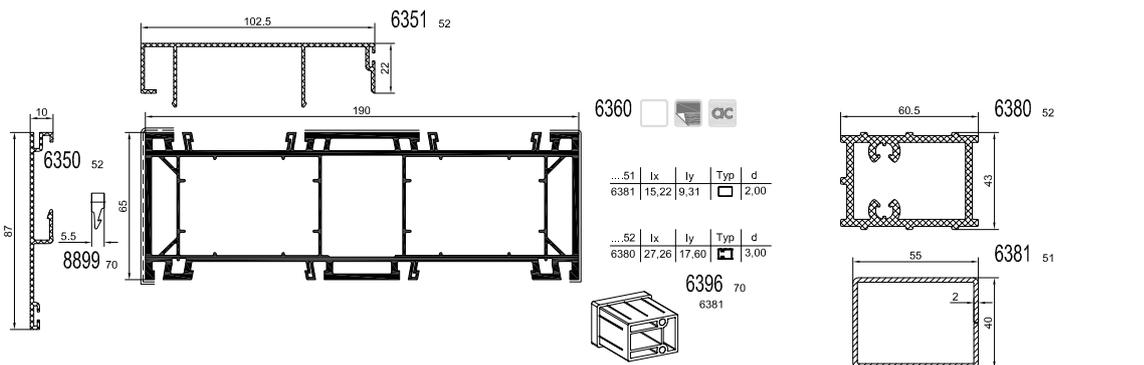
Schwellen · thresholds

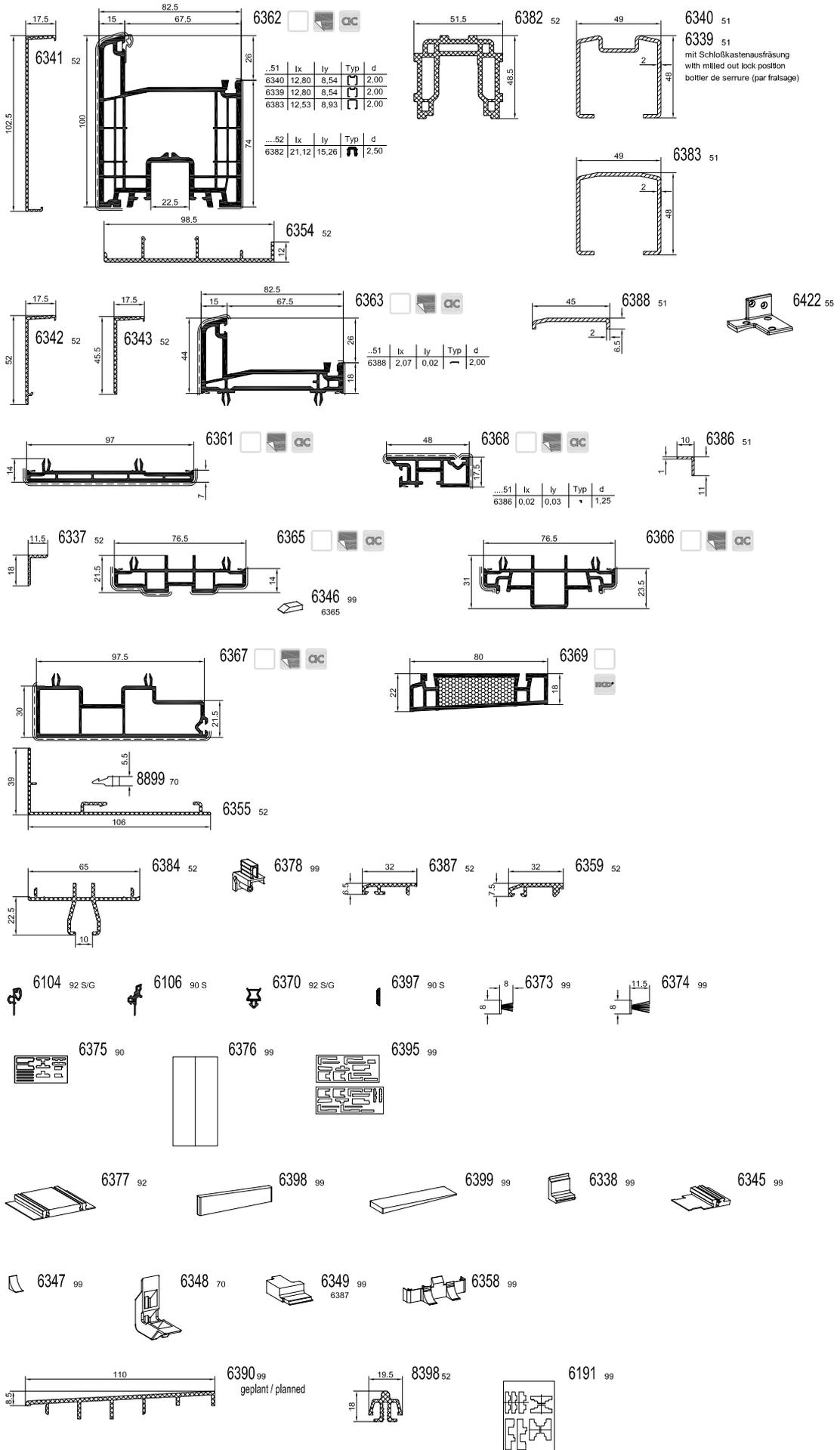


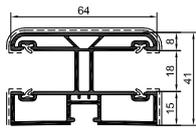
Sonstige · miscellaneous



Hebe-Schiebe-Tür · lift-slide-door



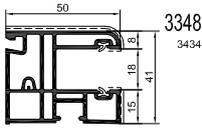




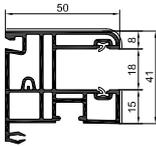
3347   



3429



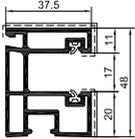
3348  



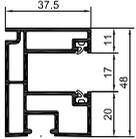
3349 



3434



3350  



3351



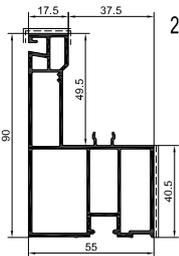
3438



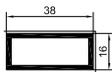
3439



3440



2225  



2312 



3406 ⁷⁰



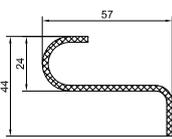
3354 ⁹⁹



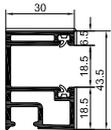
3352 ⁹⁹



8878 ⁹⁹



2503 ⁵²



3355 



3436



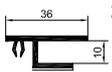
3356 



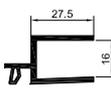
3357 



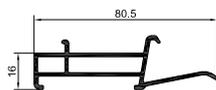
2347



3345 



3346

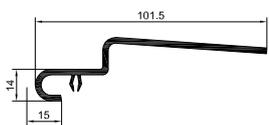


2207 

für 3347, 3348 und 3349 · for 3347, 3348 and 3349



3340

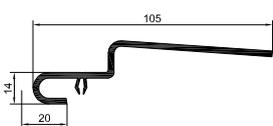


6211

für 3355, 3350 und 3351 · for 3355, 3350 and 3351



3342



5210

Legende · legend

-  **PVC weiß oder farbig durchgefärbt** · uPVC white or solid-coloured
-  **foliiert** · laminated
-  **PMMA außen farbig, auf PVC Grundkörper** · PMMA colour on uPVC
-  **PVC Profil mit Recyclingkern** · uPVC profile with recycling core
-  **Statische-Trocken-Verglasung STV®** · STV® static dry glazing
-  **Intensiv-Kern-Dämmung IKD®** · IKD® intensive core insulation
-51 **Stahl** · steel
-52 **Aluminium** · aluminium
-55 **Zinkdruckguss** · zinc diecasting
-70 **Kunststoffzubehör** · plastics accessories
-80 **Polyamid-Zubehör** · polyamide accessories
-90 **EPDM Dichtung** · EPDM gasket
-91 **Silikon** · silicone
-92 **TPE Dichtung** · TPE gasket
-93 **PVC weich** · Flexible PVC
-99 **Sonstige Materialien und Fensterzubehör** · other materials and window accessories
- **Profiloberfläche mit Dekor- oder Farbfolie** · surface laminated with wooden-structure or coloured film
- **PMMA-Oberfläche coextrudiert** · PMMA surface, coextruded
- lx und ly Werte in cm⁴** · lx and ly value in cm⁴
-  **grau angelegte Profile in Vorbereitung** · grey profiles in process of realisation

Hinweis:

Der Inhalt dieser Profilübersicht ist unverbindlich! Das exakte Lieferprogramm entnehmen Sie bitte der aktuellen Übersicht „Profile und Zubehör“.

Please note:

The content of this compendium is not binding! See the exact product range in the summary „Profiles and Accessories“.