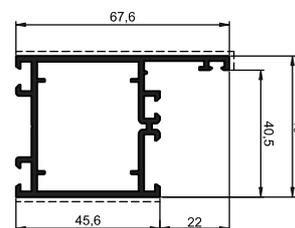
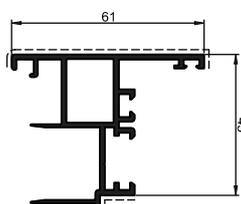
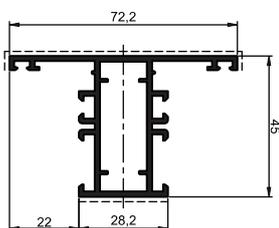
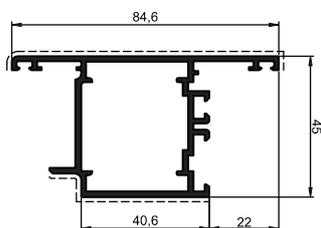




PREGLED SISTEMA / SYSTEM OVERVIEW / ОБЗОР СИСТЕМЫ

TMH



DESIGNED AND MANUFACTURED BY TEHNOMARKET



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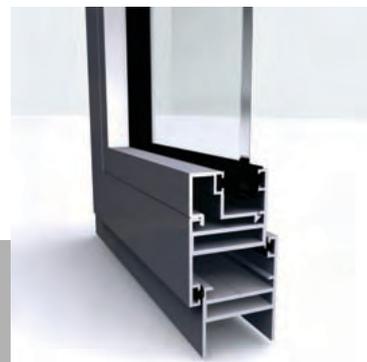
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**TMH** *serija*  
izdanje 2014.11

PREGLED SISTEMA  
SYSTEM OVERVIEW  
ОБЗОР СИСТЕМЫ

TMH45 • TMHL30

## TMH - linija sistema bez prekida termičkog mosta

Sistemi profila Tehnomarket TMH bez prekinutog termičkog mosta imaju najširu primenu u arhitekturi i opremanju enterijera. Prvenstveno se koristi za izradu unutrašnjih punih i ostakljenih pregrada u poslovnim i stambenim prostorima, dok eksterijersku primenu nalazi na objektima kod kojih se ne zahteva toplotna izolacija. Kao sistemsko rešenje predstavlja adekvatnu zamenu za pune pregradne zidove gde staklo menja tradicionalne materijale, i nudi više opcija za izradu unutrašnjih vrata.

TMH linija sistema bez termo prekida sastoji se od dva nezavisna podsistema prilagođena različitim namenama:

- **TMH45** sa dubinom ugradnje od 45-68mm i velikim brojem sistemskih profila predstavlja fleksibilno rešenje za kompleksnije projektne zahteve

- **TMHL30** sa dubinom ugradnje od 30mm i minimalnim brojem sistemskih profila nudi ekonomičnu opciju za jednostavnije projekte

## TMH- aluminium profile systems without thermal break

Tehnomarket TMH systems without thermal break are widely used in architecture and interior projects, mostly for internal glazed and solid partition walls in residential and office spaces, while exterior use is reserved for buildings with no specific thermal performance requirements. TMH systems gain popularity as it is an adequate solution for modern spaces where glass partitions are used instead of solid walls, and they offer various solution for modern doors.

TMH line consists of two independent systems designed for different applications:

- **TMH45** features installation depth of 45-68mm and extensive selection of system profiles provides a flexible solution for complex projects

- **TMHL30** features installation depth of just 30mm and minimal number of profiles as an economical option for simpler projects

## TMX — комплект системы без разрыва термического моста

Системы профиля Техномаркет TMX без разрыва термического моста имеют широкое применение в архитектуре и дизайне интерьера. Преимущественно используются для внутренних полных и застекленных перегородок в офисных и жилых помещениях, в то время как в экстерьере находит применение на объектах на которых не требуется тепловая изоляция. Как систематическое решение, представляет адекватную замену за полные перегородки где стекло меняет традиционные материалы, а так же предлагает больше вариантов для изготовления внутренних дверей. TMX системы без термического разрыва, состоит из двух независимых подсистем, которые предусмотрены для выполнения в различных целях:

- **TMX45** с монтажной глубиной от 45-68мм и большим количеством профилей, представляет гибкое решение для более сложных проектных требований.

- **TMXL 30** с монтажной глубиной от 30мм и минимальным количеством системных профилей, предлагает экономическое решение простых проектов.

sistem/system/ систем	dubina ugradnje	debljina ispune	visina profila	max. dimenzije elemenata	otvaranje ka spolja	otvaranje ka unutra
TMH 45	45-68mm	4-30mm	50-150mm	visina do 3500mm	 *	
TMHL 30	30mm	4-9mm	66mm	1500x1100mm		

\* važi samo za vrata

- **fleksibilnost** TMH sistema omogućava izradu najrazličitijih kombinacija elemenata i funkcionalnih celina što predstavlja bitnu prednost za projektante i izvođače.

- **odlične performanse** i velika nosivost aluminijskih profila omogućuju izradu elemenata i pregrada velikih dimenzija, dok dvostruko zaptivanje i opcija montaže jednostrukog ili dvostrukog stakla, kao i ispuna od drugih materijala različitih debljina značajno doprinosi raznolikosti dizajnerskih opcija i smanjenju buke u prostoru.

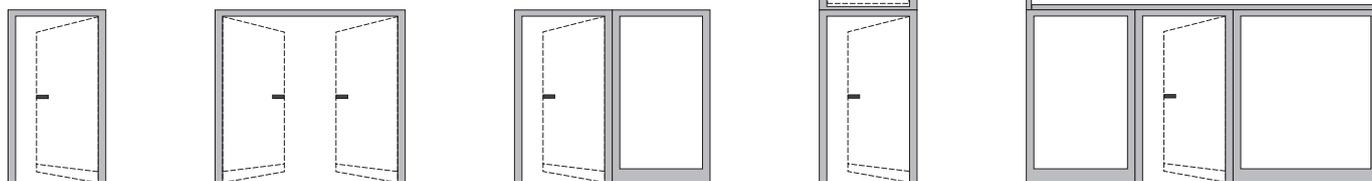
- **flexibility** of TMH systems allows easy design and manufacturing of the widest range of interior elements and functional units

- **exceptional performance** and great load bearing capacity of aluminium profiles make production of large dimensioned elements a simple task, while double sealing, single or double glazing options for glass and other suitable materials significantly adds to variety of design options and reduces interior noise.

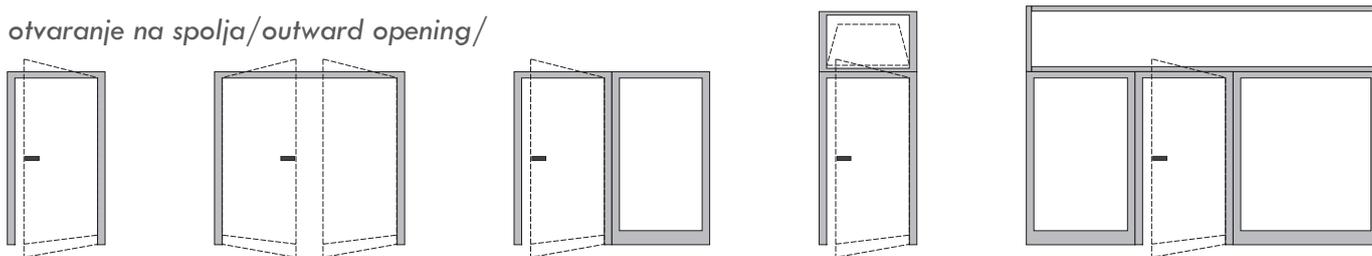
- **гибкость системы** TMH, позволяет создать самые различные комбинации элементов и функциональные целостности, что представляют собой важные преимущества для дизайнеров и подрядчиков.

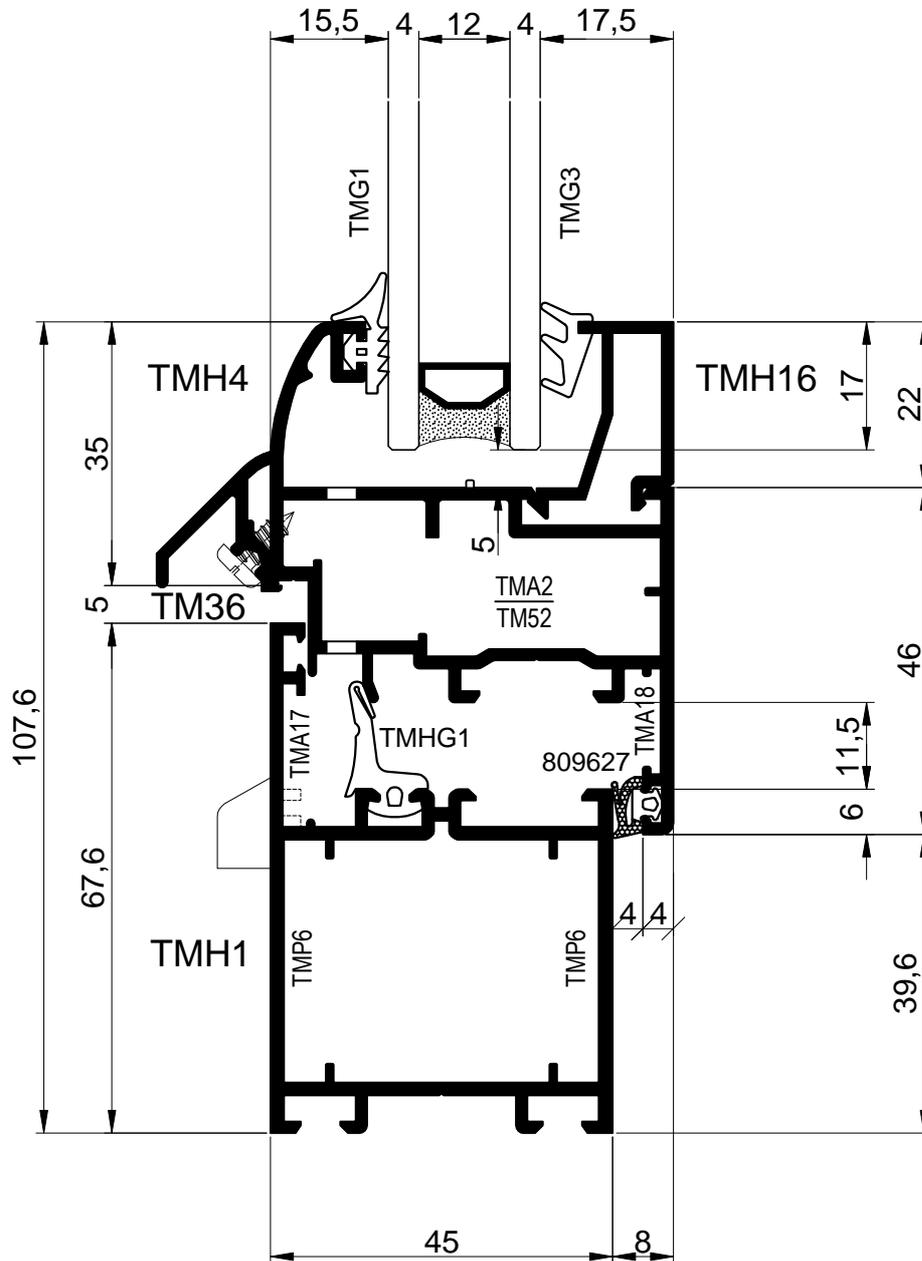
- **отличные** особенности и большая полезная нагрузка алюминиевых профилей, позволяют создать элементы и перегородки больших размеров, в то время как двойное уплотнение и варианты монтажа с однослойным и двухслойным стеклом, как и заполнение другими материалами различной толщины, в значительной степени способствует разнообразию вариантов дизайна и снижению уровня шума в помещении.

*otvaranje na unutra/inward opening/*

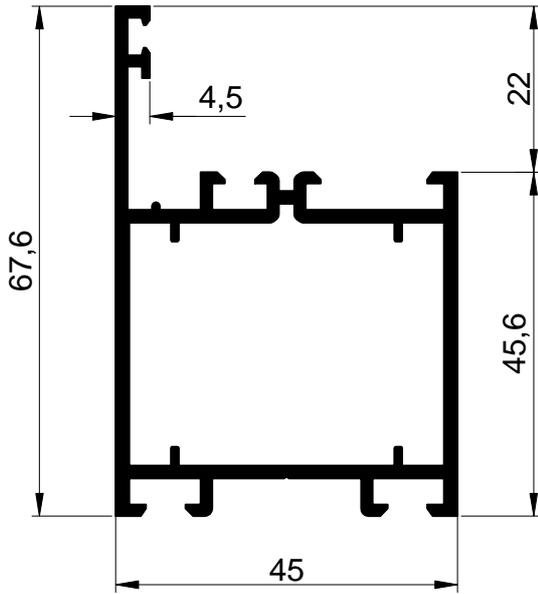


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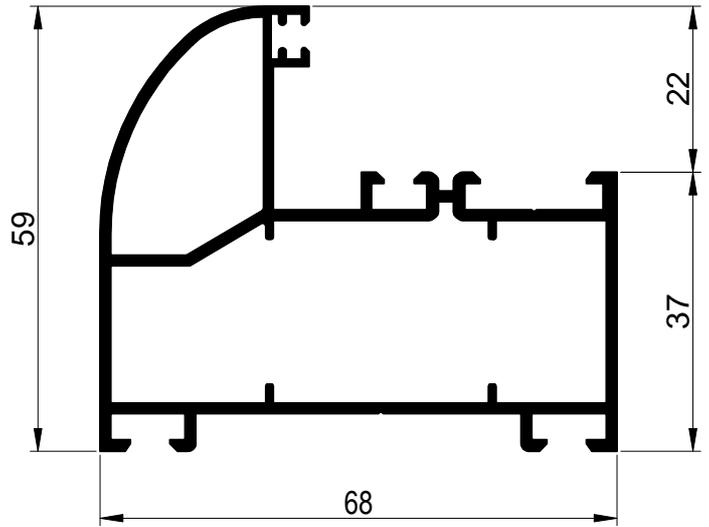




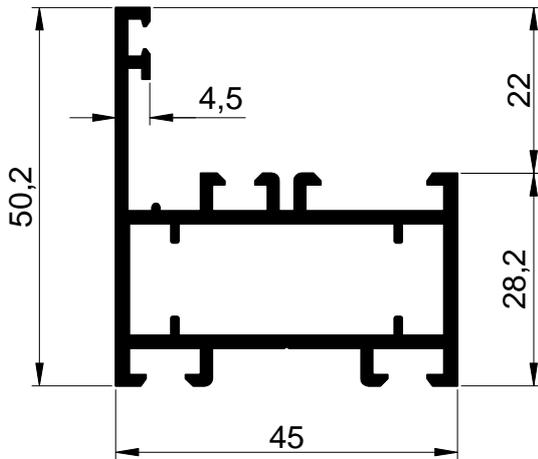
**TMH1**  
1,151 kg/m`



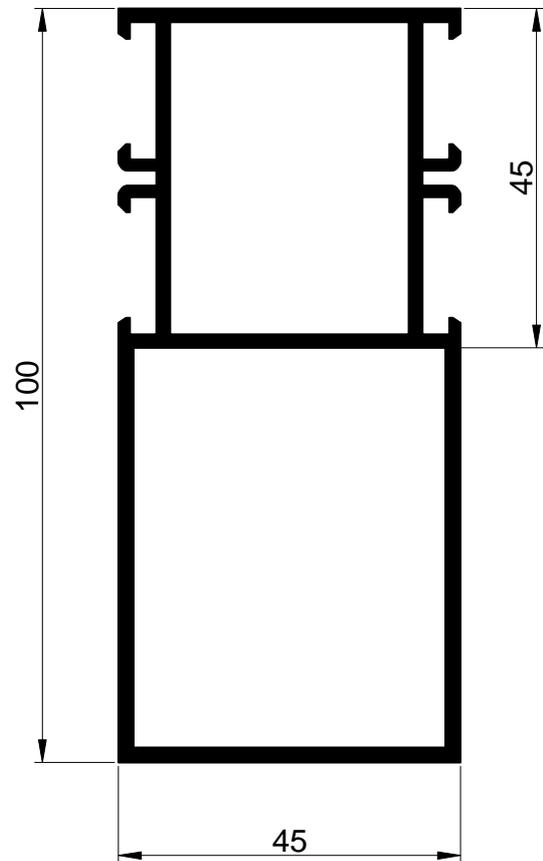
**TMH10**  
1,230 kg/m`



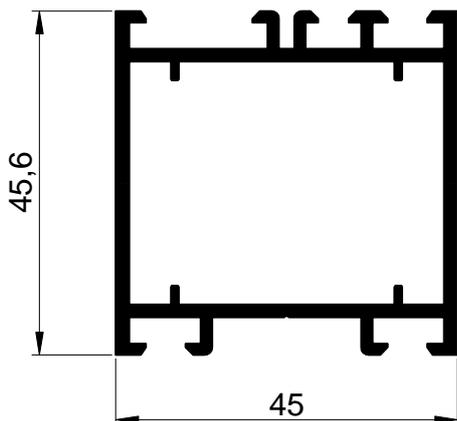
**TMH11**  
0,979 kg/m`



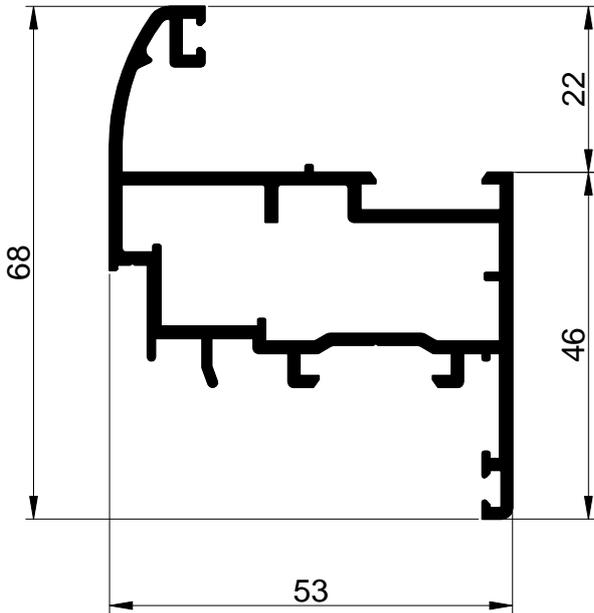
**TMH14**  
1,824 kg/m`



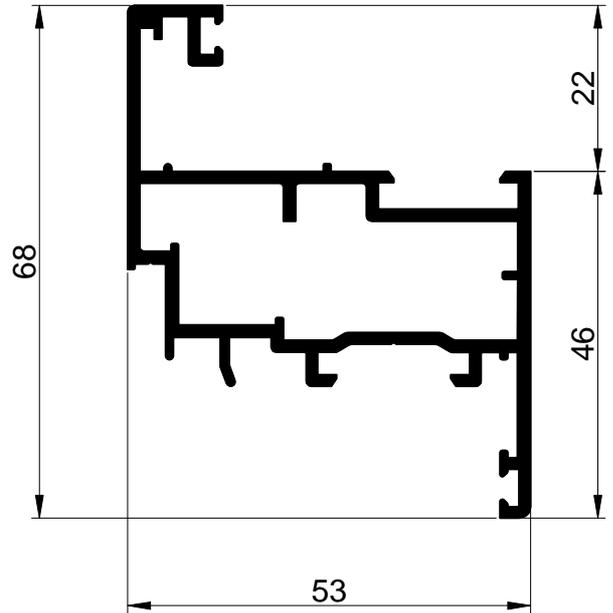
**TMH5**  
1,037 kg/m`



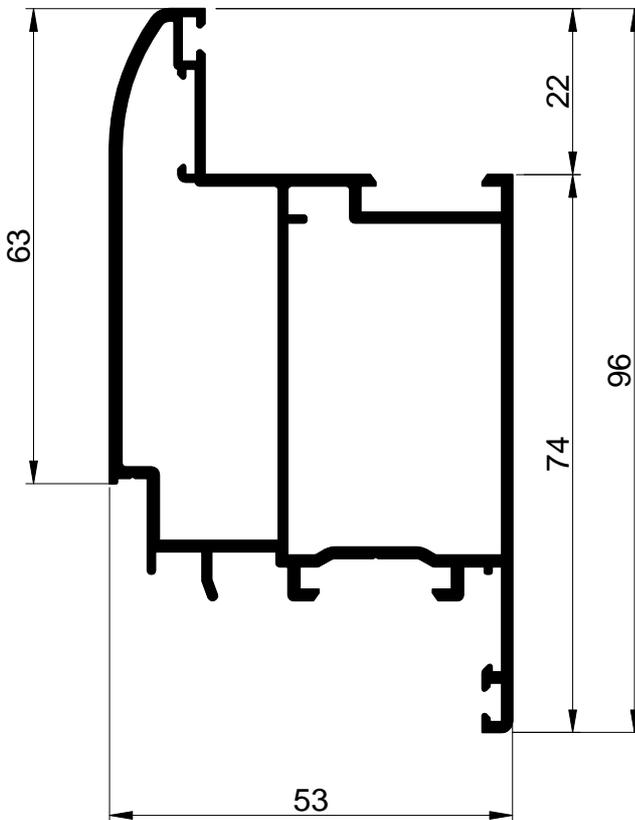
TMH4  
1,117 kg/m<sup>3</sup>



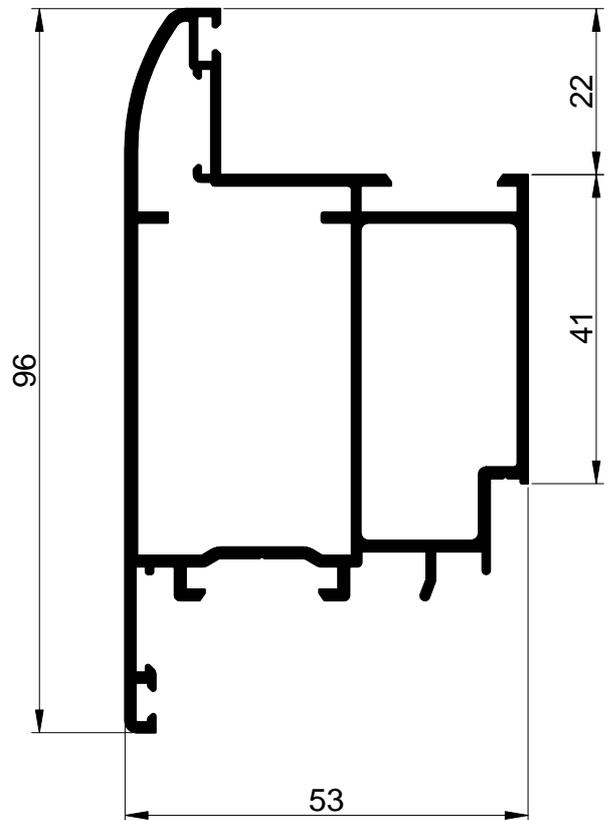
TMH30  
1,149 kg/m<sup>3</sup>



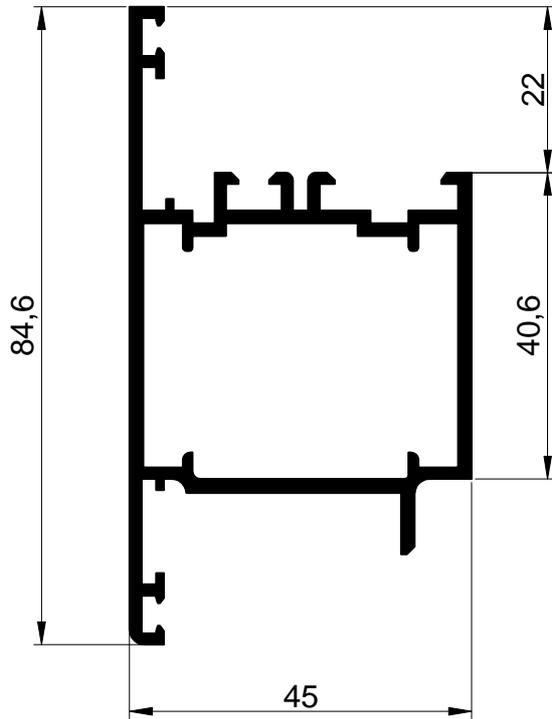
TMH12  
1,402 kg/m<sup>3</sup>



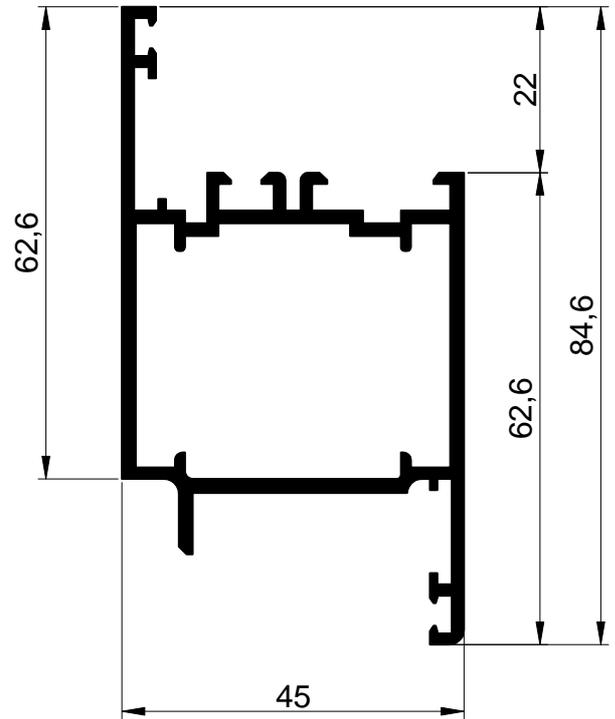
TMH29  
1,408 kg/m<sup>3</sup>



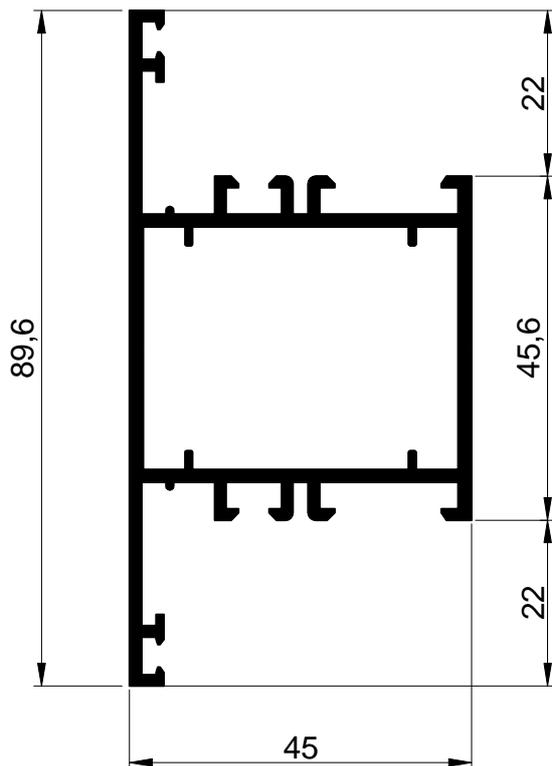
TMH21  
1,252 kg/m`



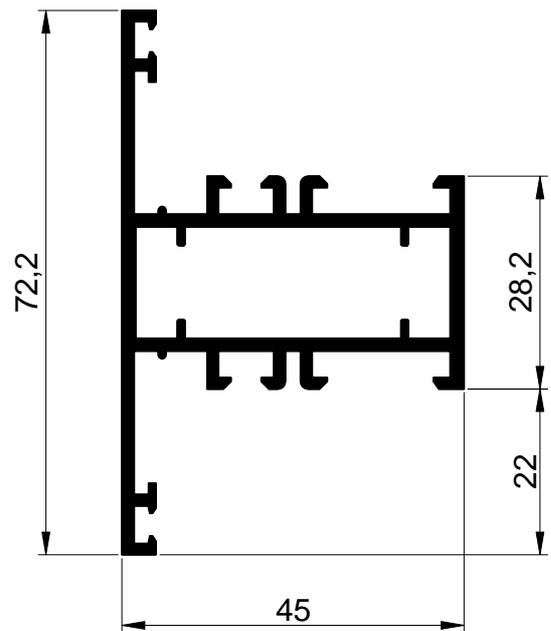
TMH22  
1,252 kg/m`



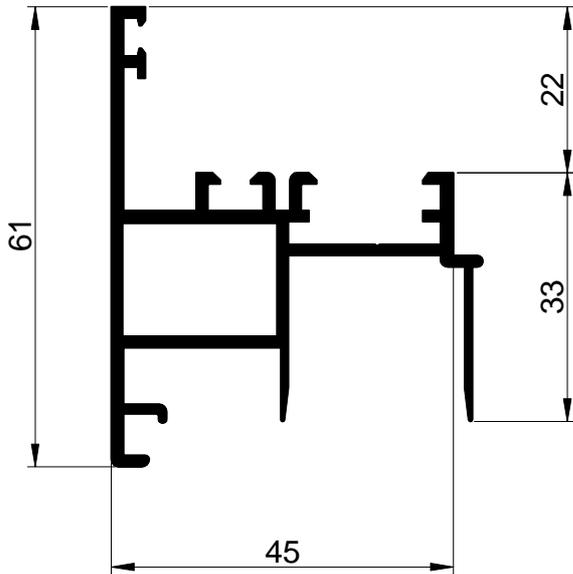
TMH2  
1,296 kg/m`



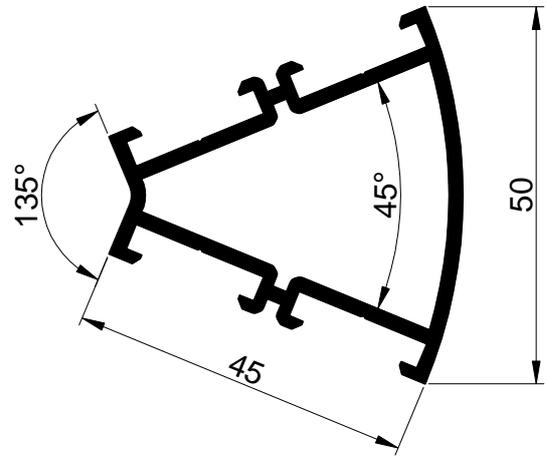
TMH13  
1,124 kg/m`



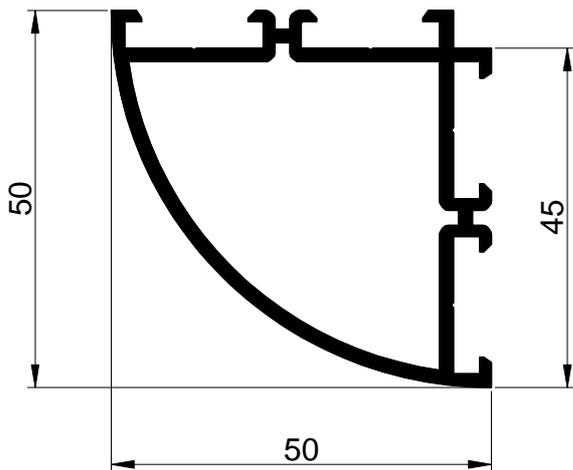
**TMH9**  
0,925 kg/m`



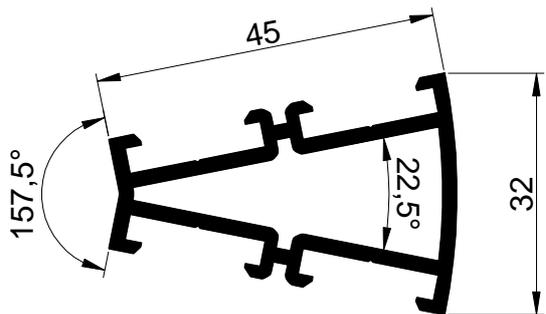
**TMH23**  
0,867 kg/m`



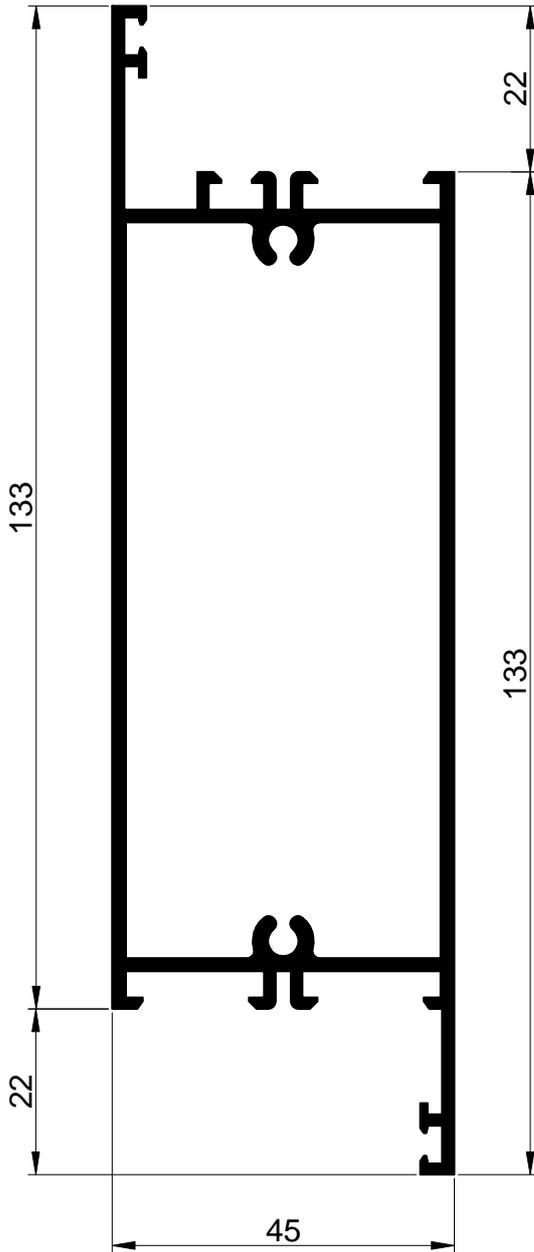
**TMH15**  
0,978 kg/m`



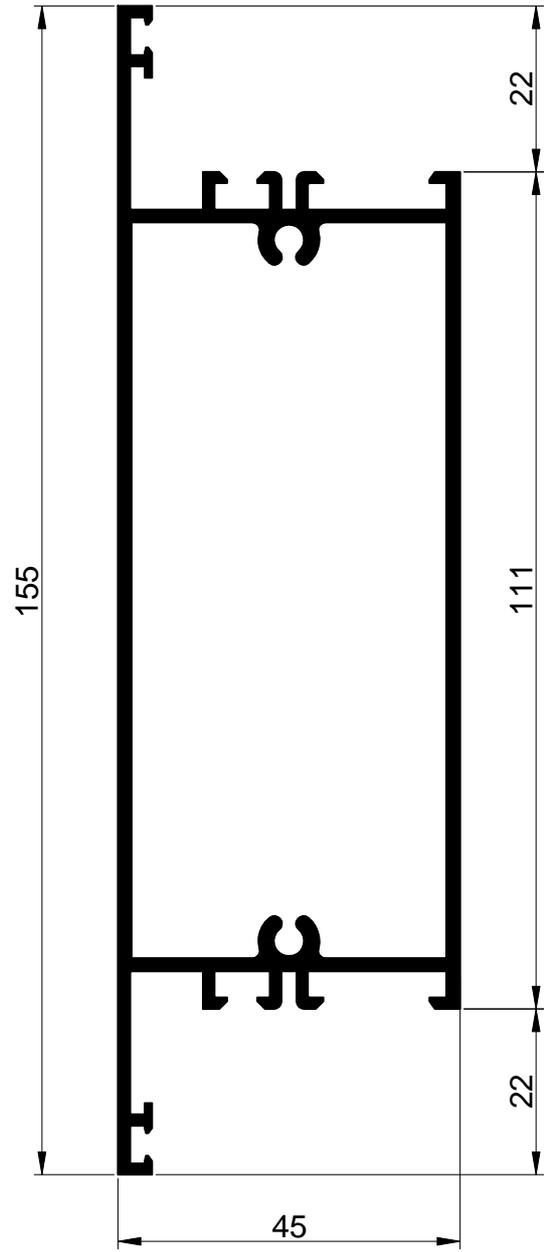
**TMH24**  
0,772 kg/m`

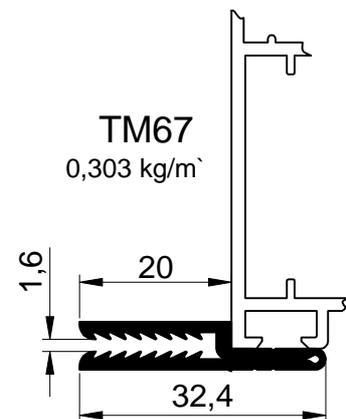
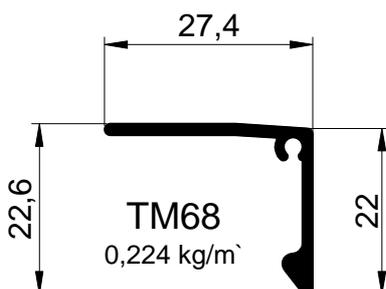
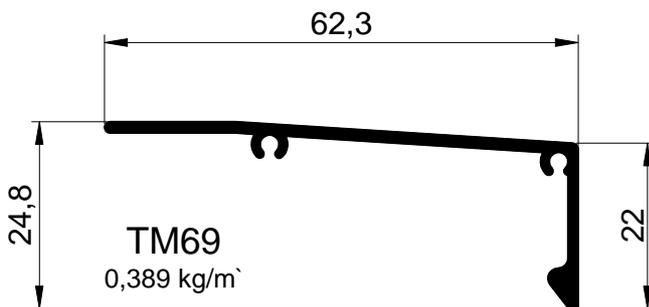
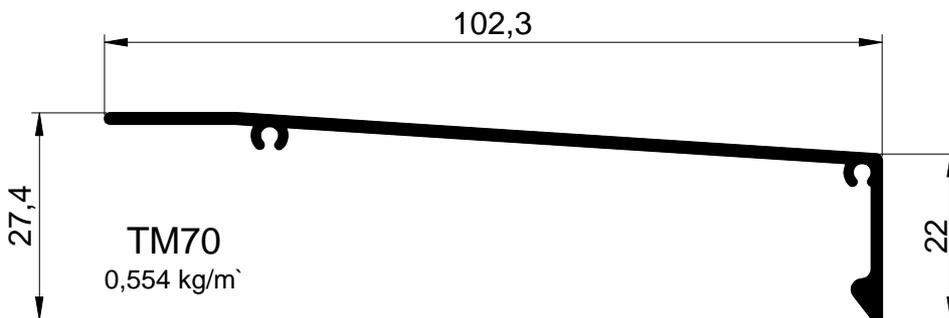
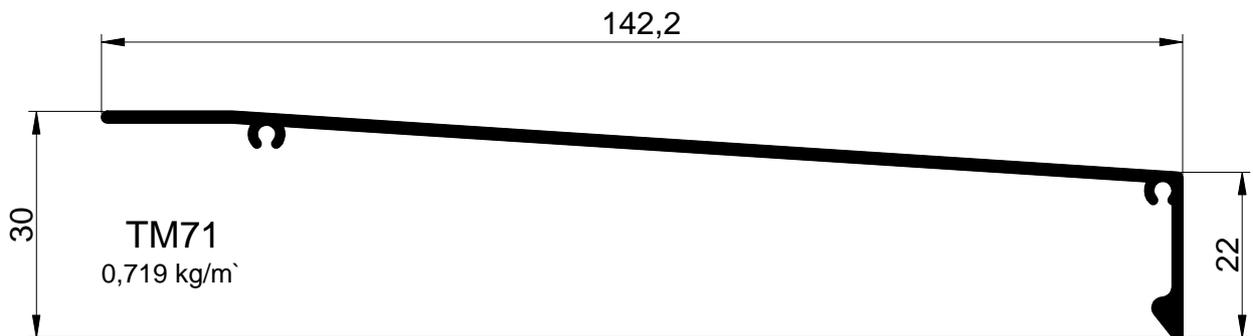
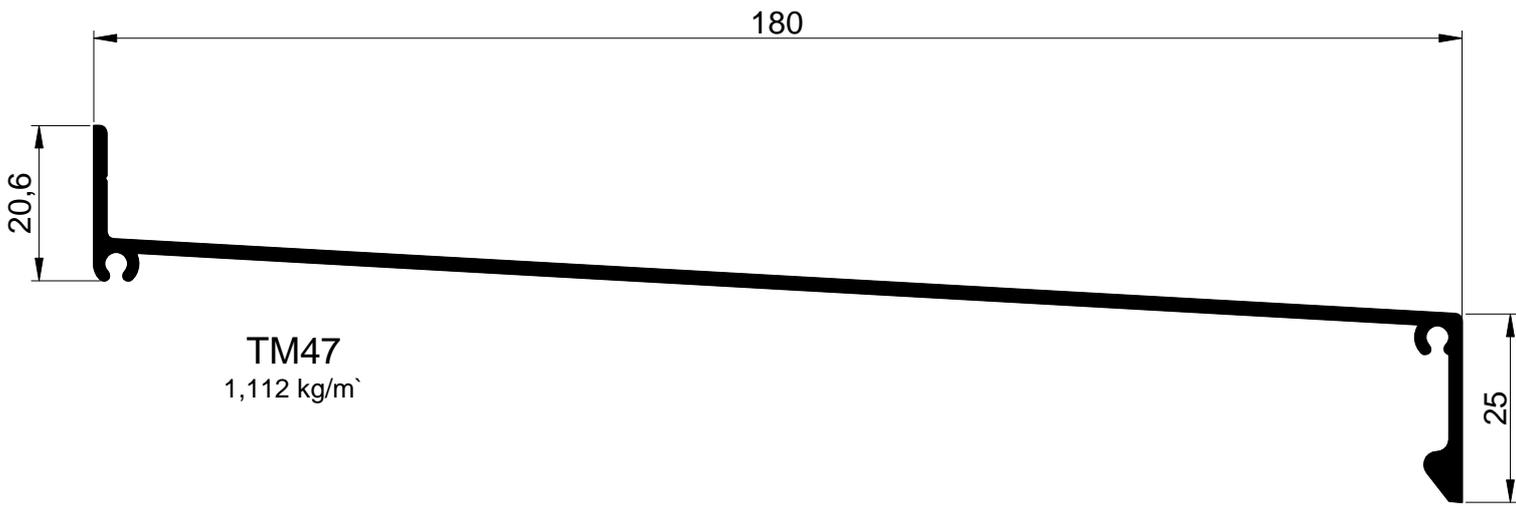


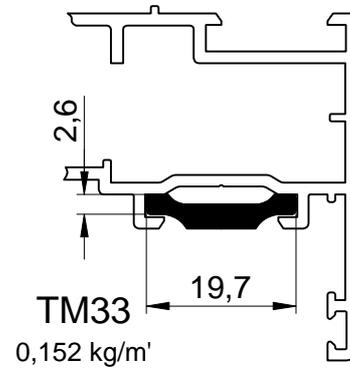
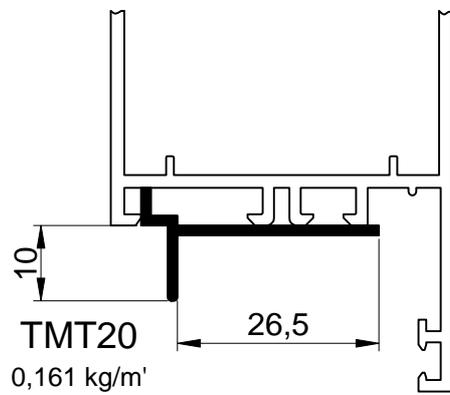
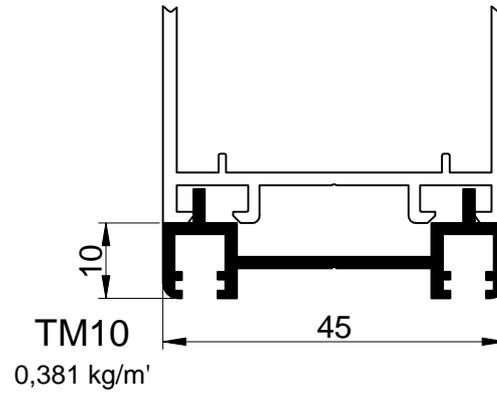
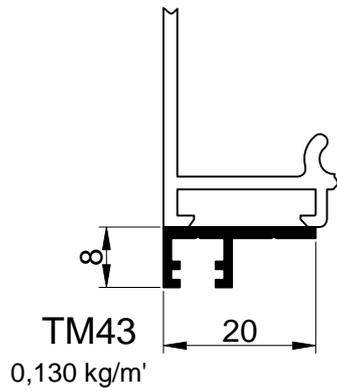
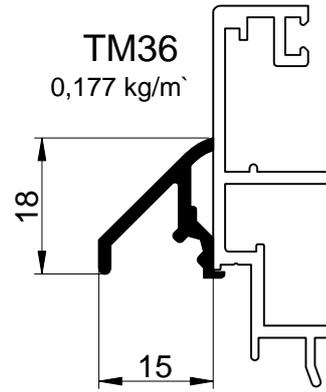
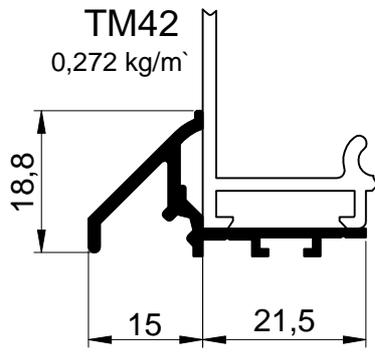
TMH3  
2,039 kg/m`

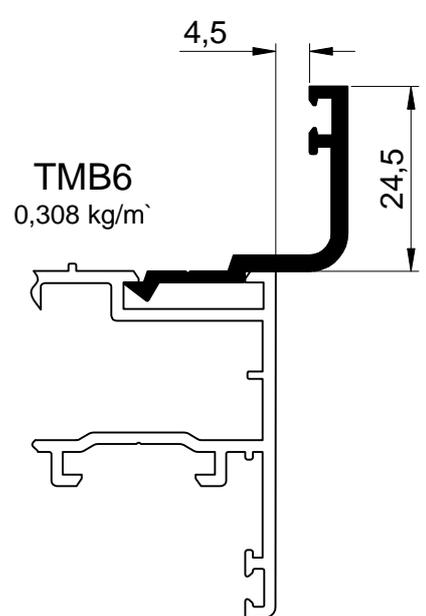
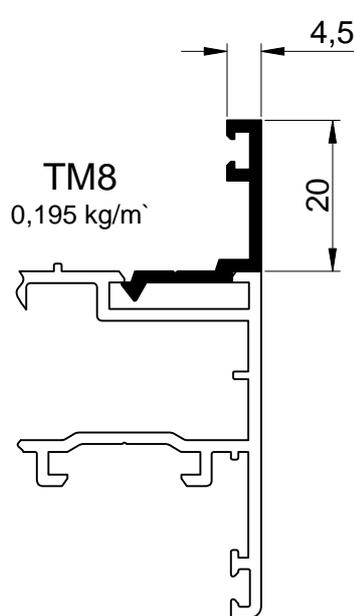
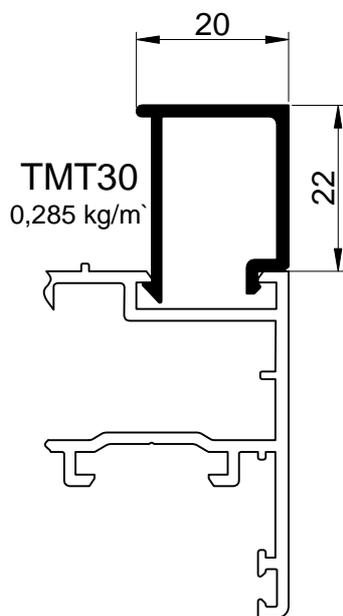
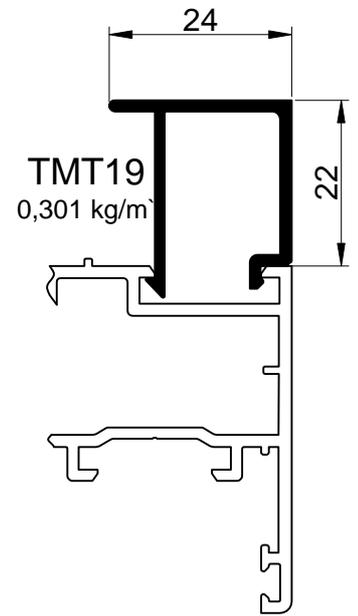
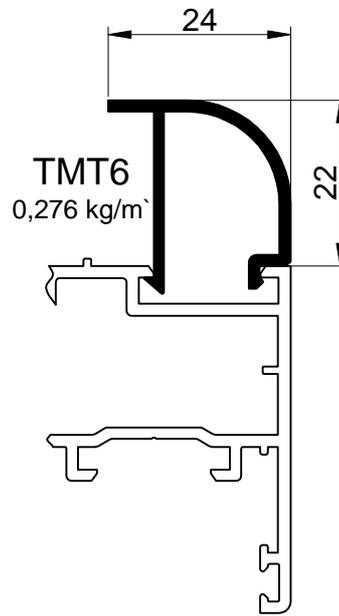
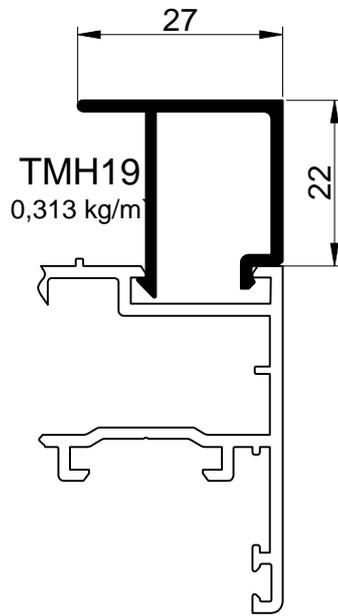
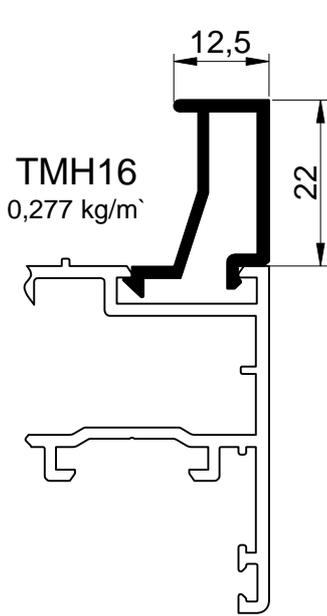
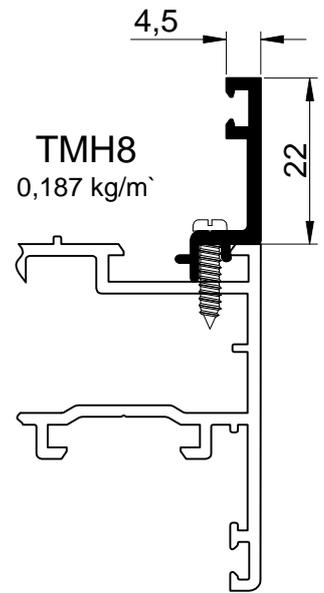
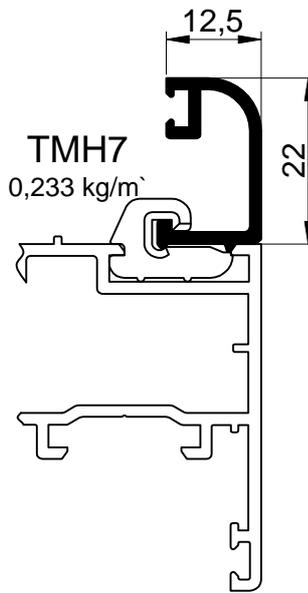
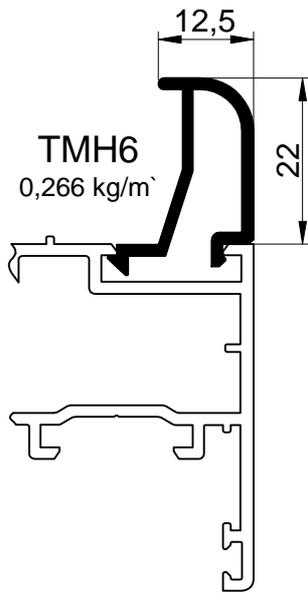


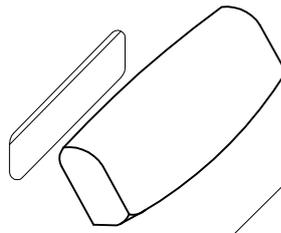
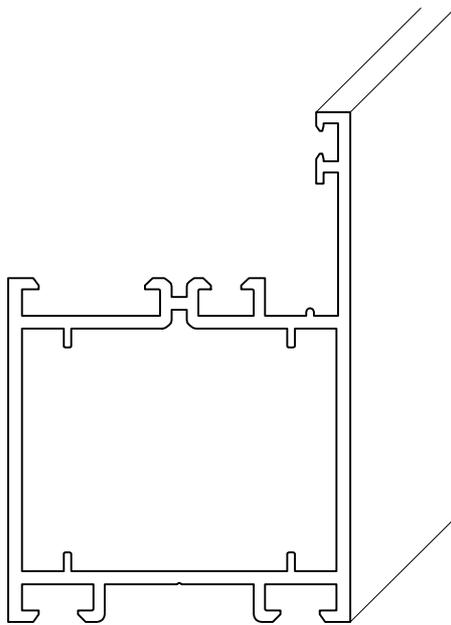
TMH18  
2,053 kg/m`



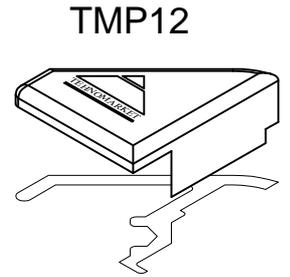




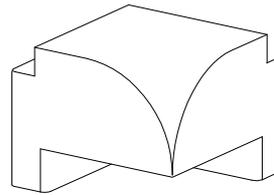




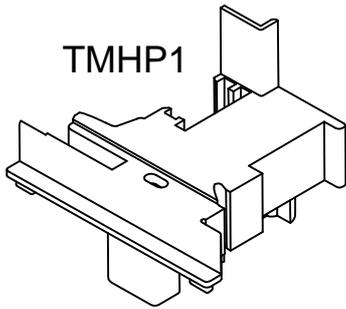
TMP9



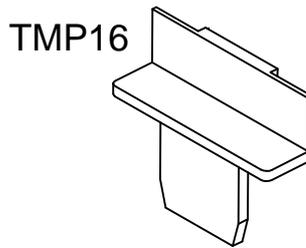
TMP12



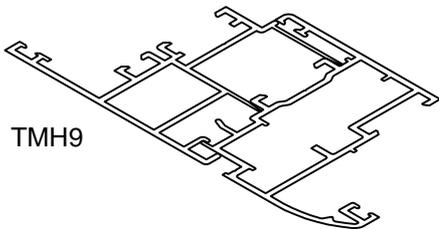
TMTA1



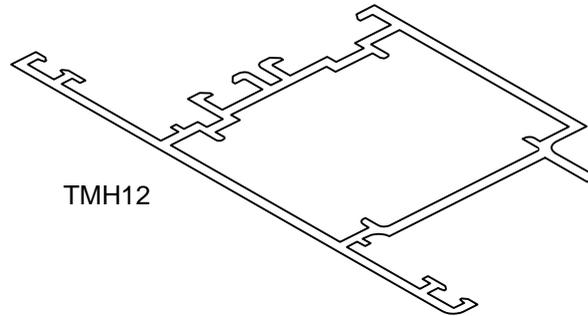
TMHP1



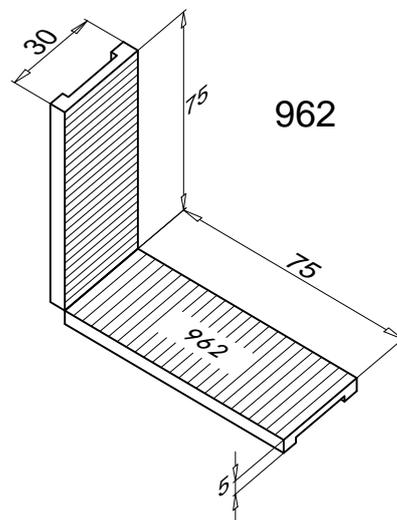
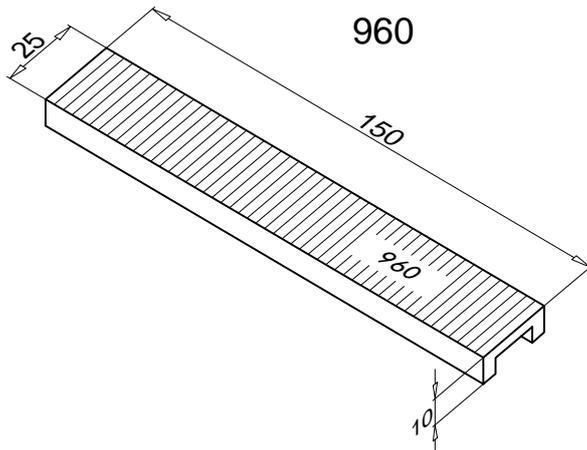
TMP16

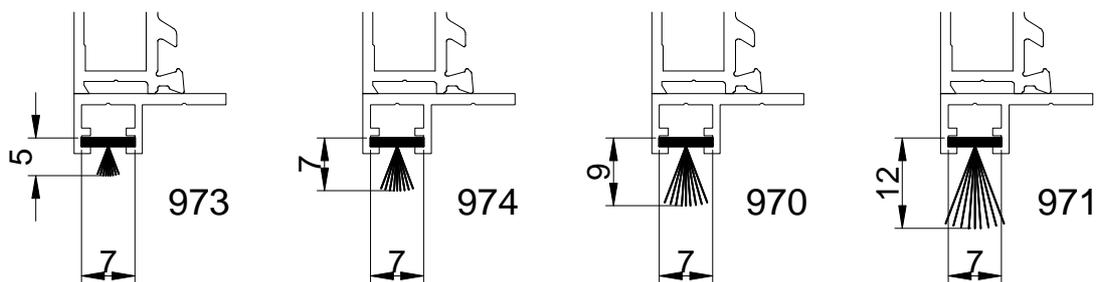
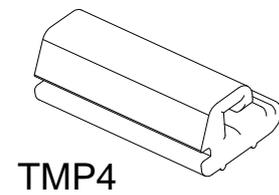
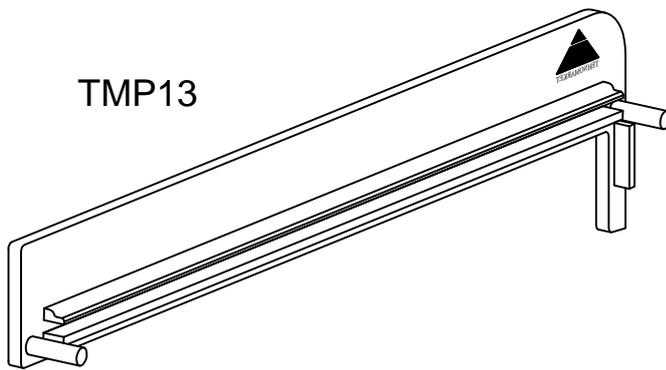
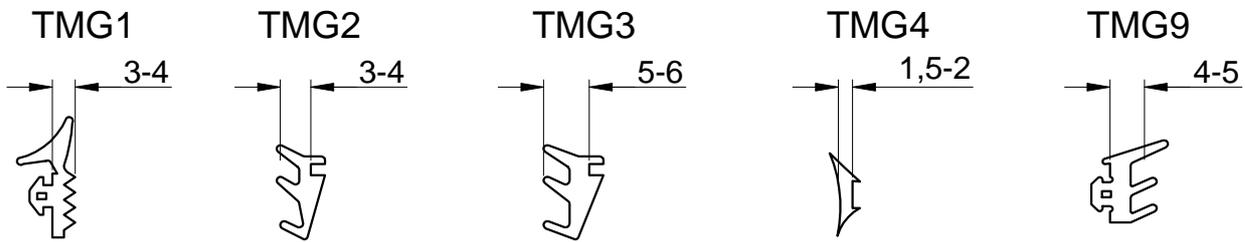
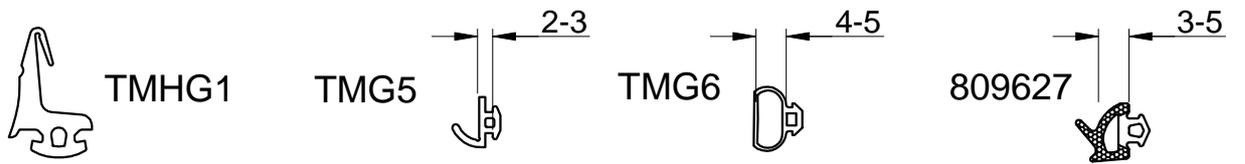
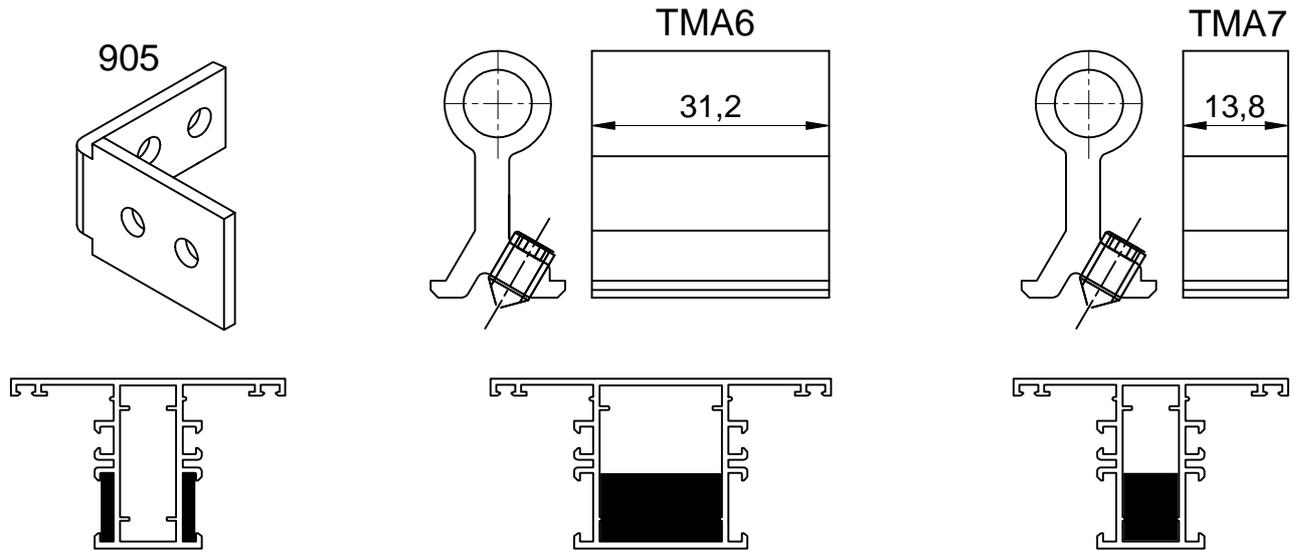


TMH9

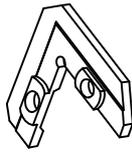


TMH12

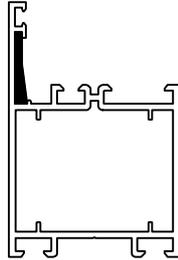




TMA17



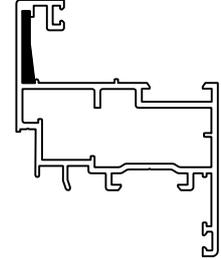
TMH1-TMH2-TMH11  
TMH13-TMH21-TMH22



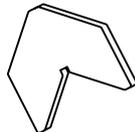
TMA18



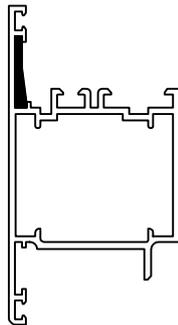
TMH4-TMH30  
TMH12-TMH29



TMA19



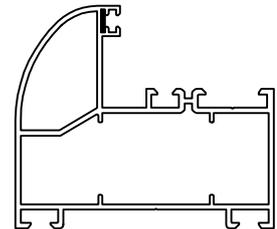
TMH21-TMH22



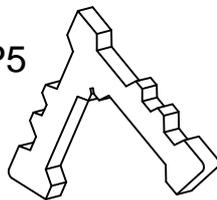
TMP3



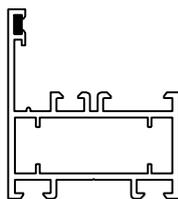
TMH10



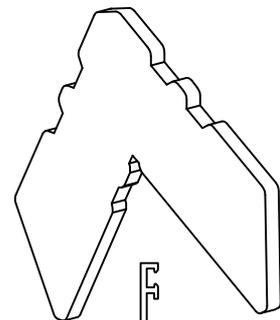
TMP5



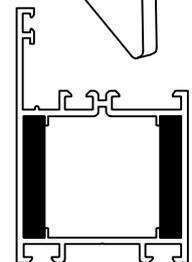
TMH11-TMH13

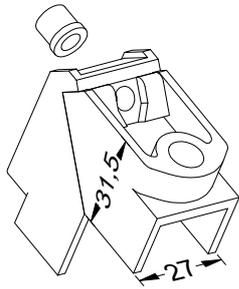


TMP6



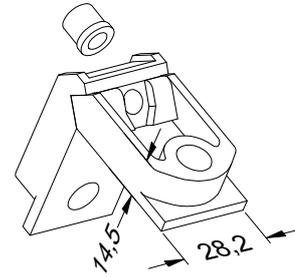
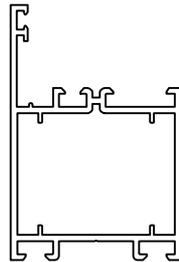
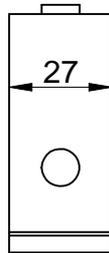
TMH1-TMH2-TMH5  
TMH21-TMH22





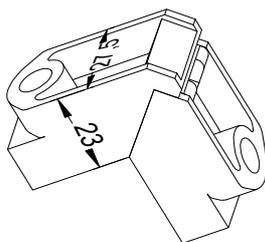
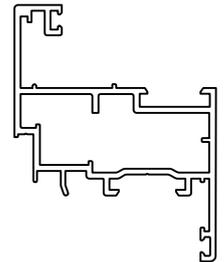
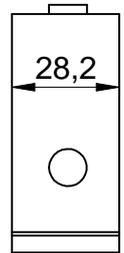
TMH1-TMH2-TMH5  
TMH21-TMH22

TMA1



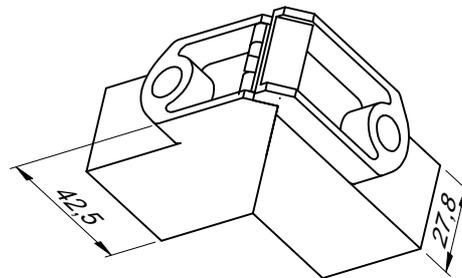
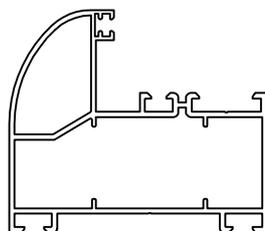
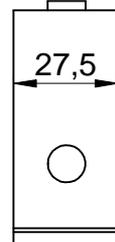
TMH4-TMH11  
TMH13-TMH30

TMA2



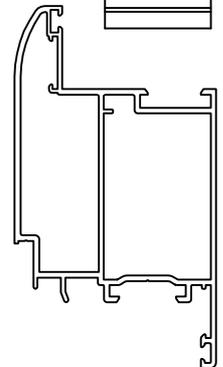
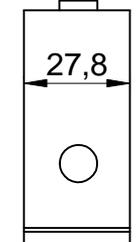
TMH10

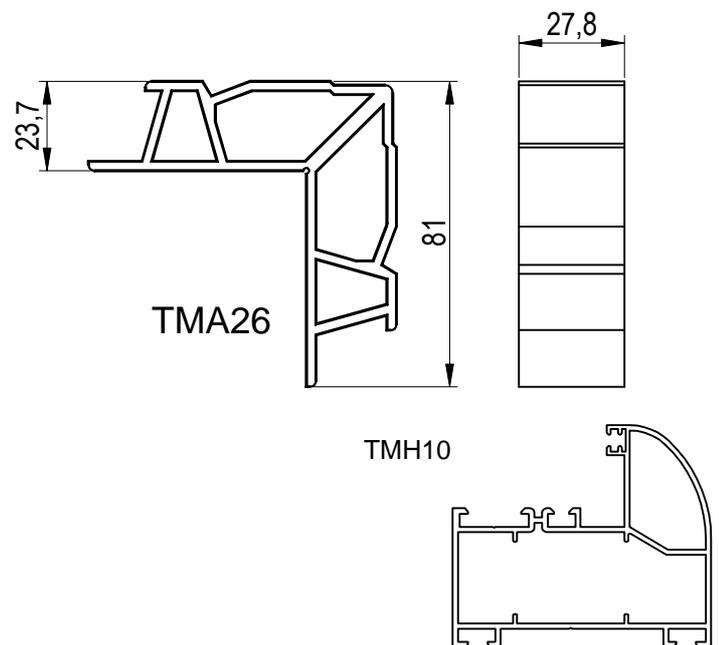
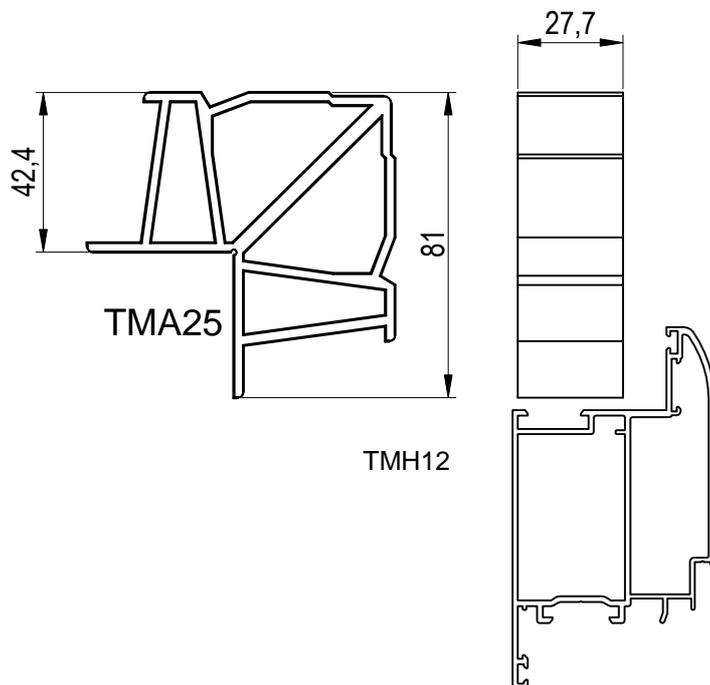
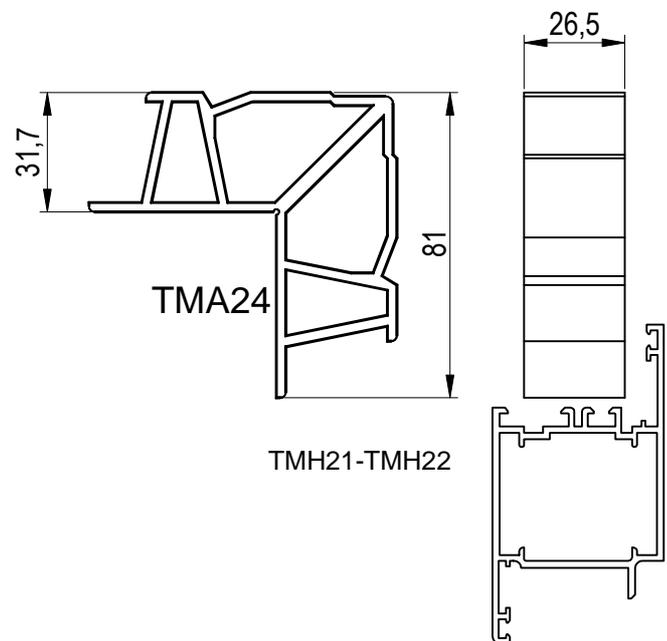
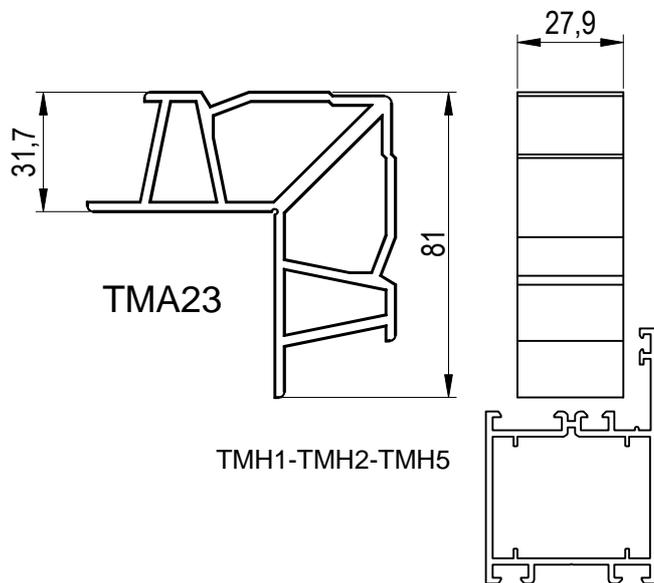
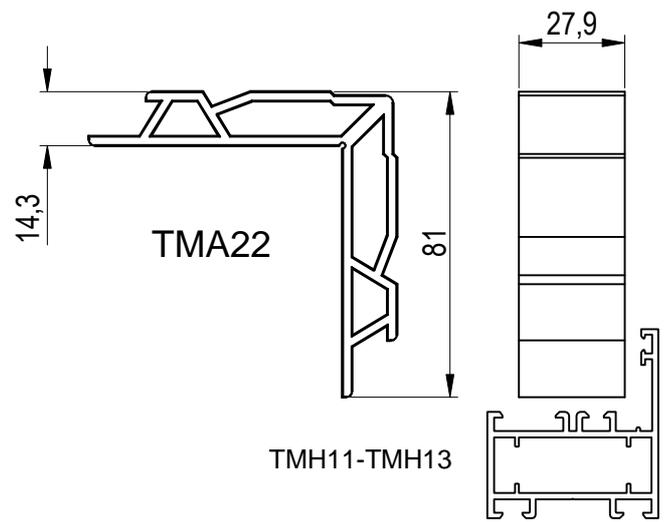
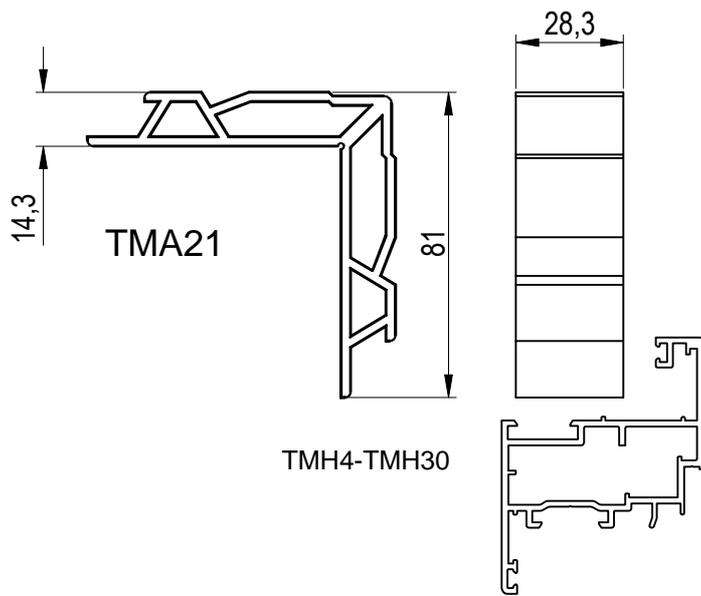
TMA3

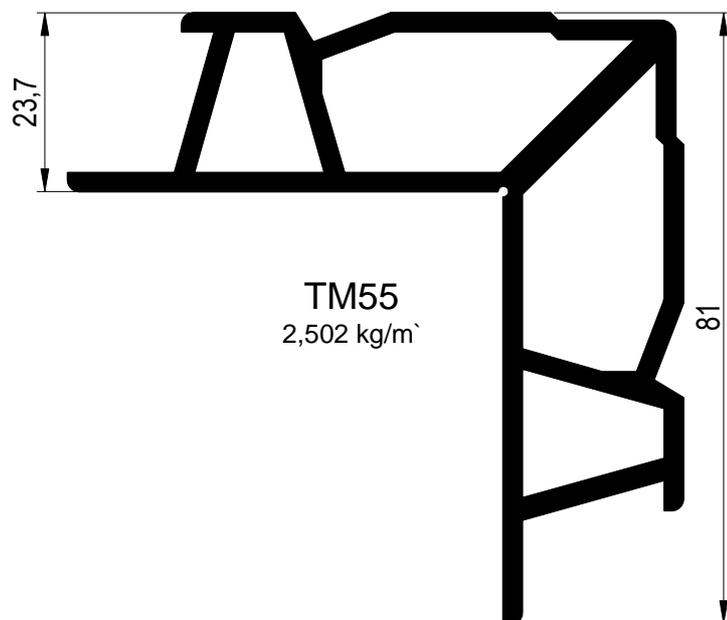
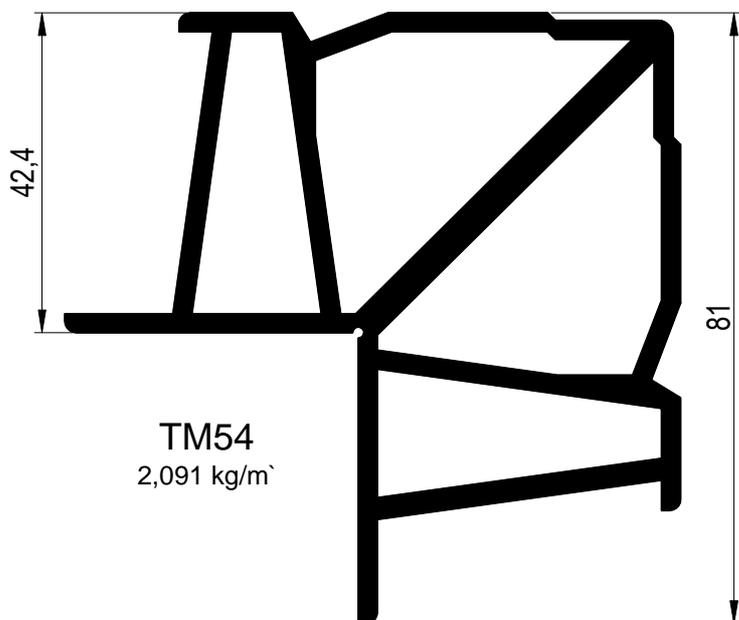
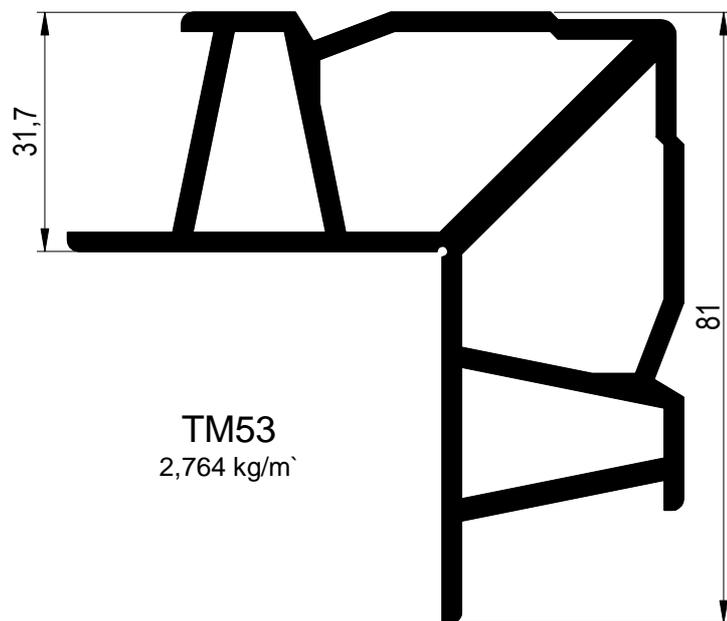
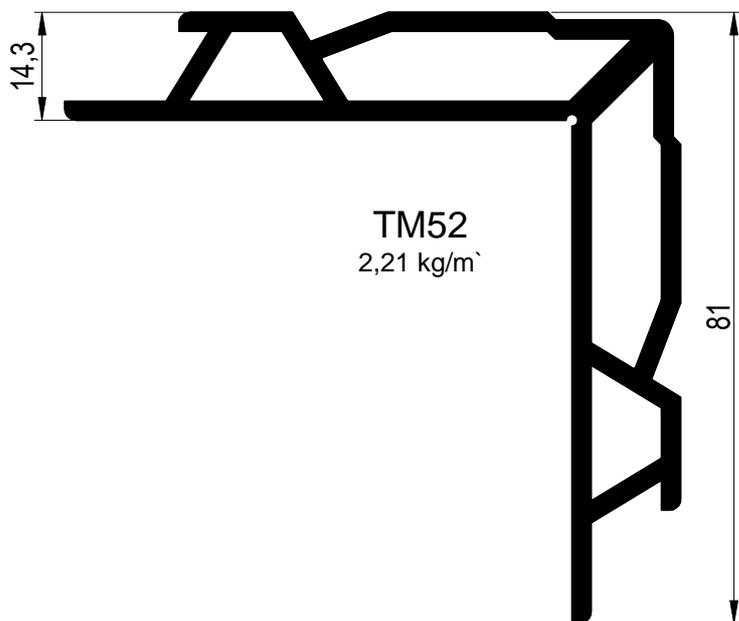


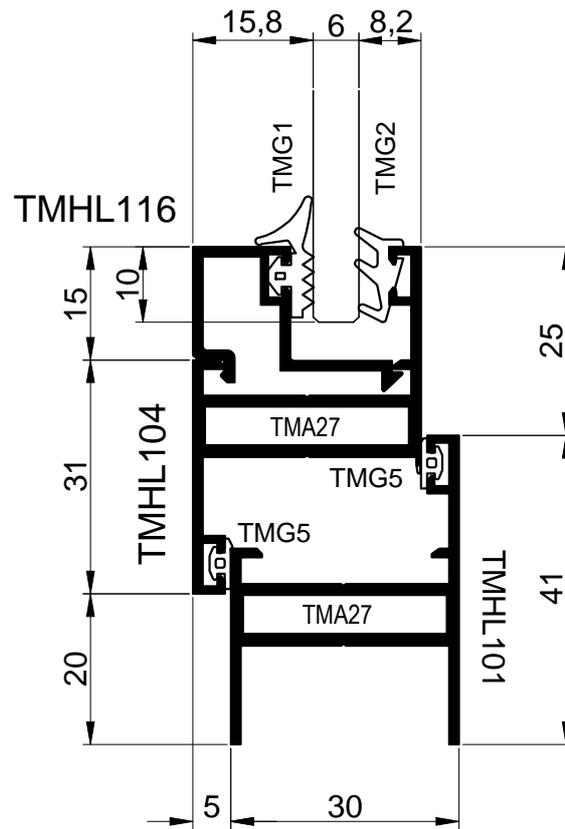
TMH12

TMA12

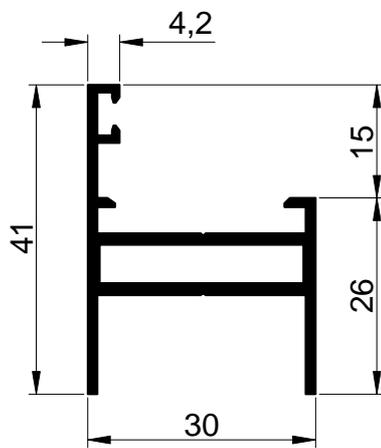




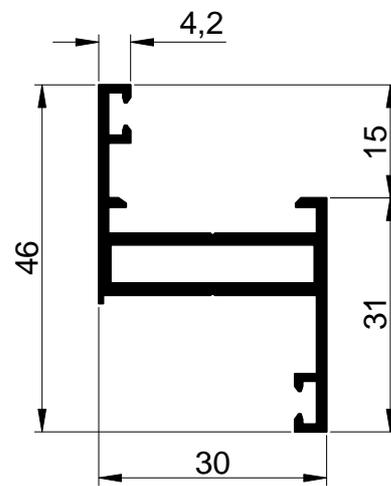




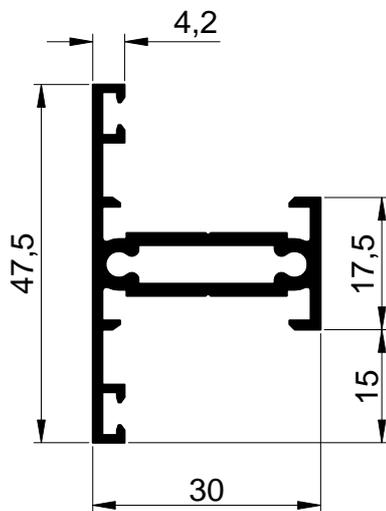
**TMHL101**  
0,518 kg/m`



**TMHL104**  
0,513 kg/m`

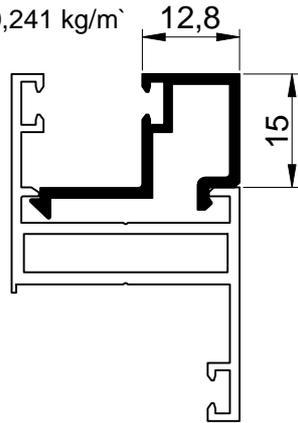


**TMHL113**  
0,582 kg/m`



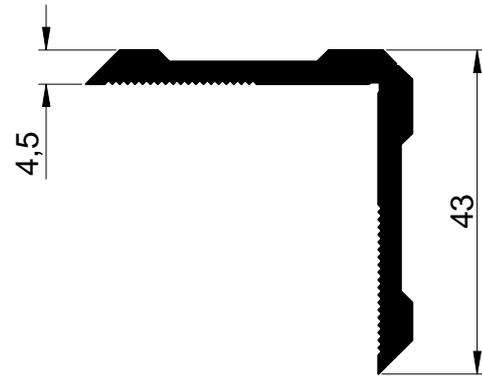
TMHL116

0,241 kg/m`



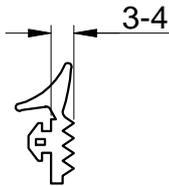
103

0,729 kg/m`

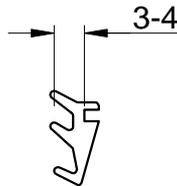


Zapivke  
Gaskets  
Уплотнения

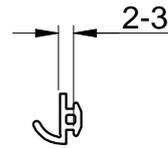
TMG1



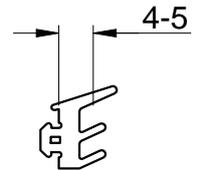
TMG2



TMG5

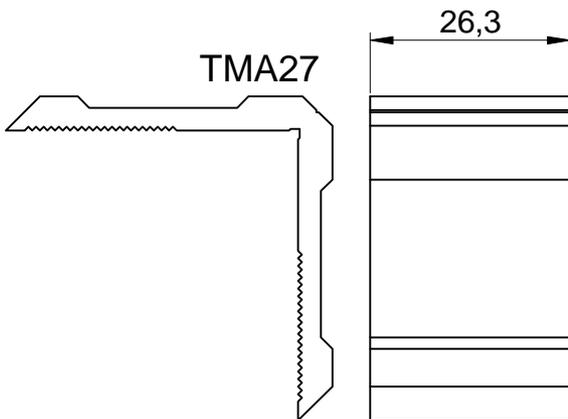


TMG9

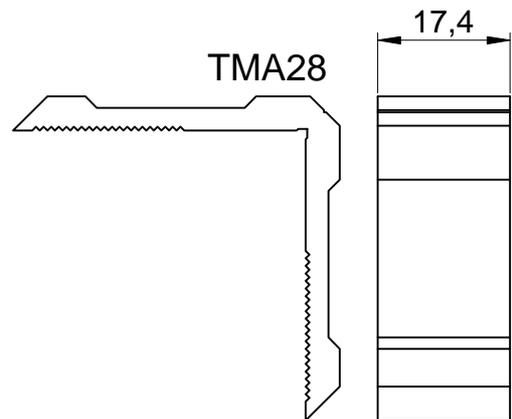


Угаоне spojnice  
Corner joint  
Угловое соединение

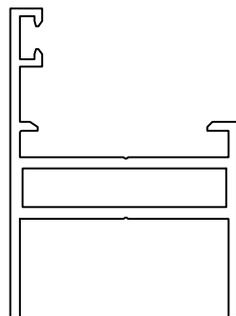
TMA27



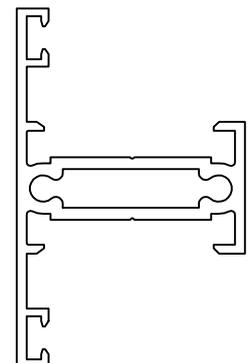
TMA28

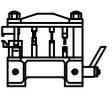
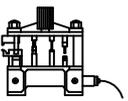


TMHL101  
TMHL104



TMHL101  
TMHL104



Simbol Symbol Симбол	Opis Description Описание	Proizvođač Manufacturer Производитель	Oznaka Mark Марк	Pak. Pack Упак.	Boja Color Цвет
	Lepak i zaptivna masa za alumijum Glue and sealent for aluminium Клей и герметик для алюминия	Reca	MS Polymer S78	310 ml	● ● ● ○
		Würth	MS Polymer 089322	310 ml	
	Lepak za spojnice Corner joint glue Клей для углового соединения	3M	Scotch weld poliuretane multi purpose adhesive 5005	310 ml	● ● ●
	Lepak za gumu Gasket glue Клей для прокладки	3M	RT3500B	20 g	●
		Würth	189309631	20 g	
	Lepak za drvo Glue for wood Клей для дерева	Würth	892100180	500 g	○
	Čistač Cleaner Средство для чистки	Reca	Arecal 0895410500	500 ml	
	Ručna presa Hand press Ручной пресс	Bisal	Tehnomarket M2	1	
	Pneumatska presa Pneumatic press Пневматический пресс	Bisal	Tehnomarket P2	1	

VIŠE INFORMACIJA O TMH SISTEMIMA  
 MORE INFORMATION ABOUT TMH SYSTEMS  
 ПОДРОБНЫЕ ИНФОРМАЦИИ О СИСТЕМАХ TMH



VIŠE INFORMACIJA O SISTEMIMA ZA PROZORE I VRATA  
 ADDITIONAL INFORMATION ABOUT WINDOWS AND DOOR SYSTEMS  
 ПОДРОБНЫЕ ИНФОРМАЦИИ О ОКНА И ДВЕРИ СИСТЕМЫ





**TMH45**  
**TMHL30**

**UPRAVNA ZGRADA**  
**HEADQUARTERS**  
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**EXTRUSION PLANT**  
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