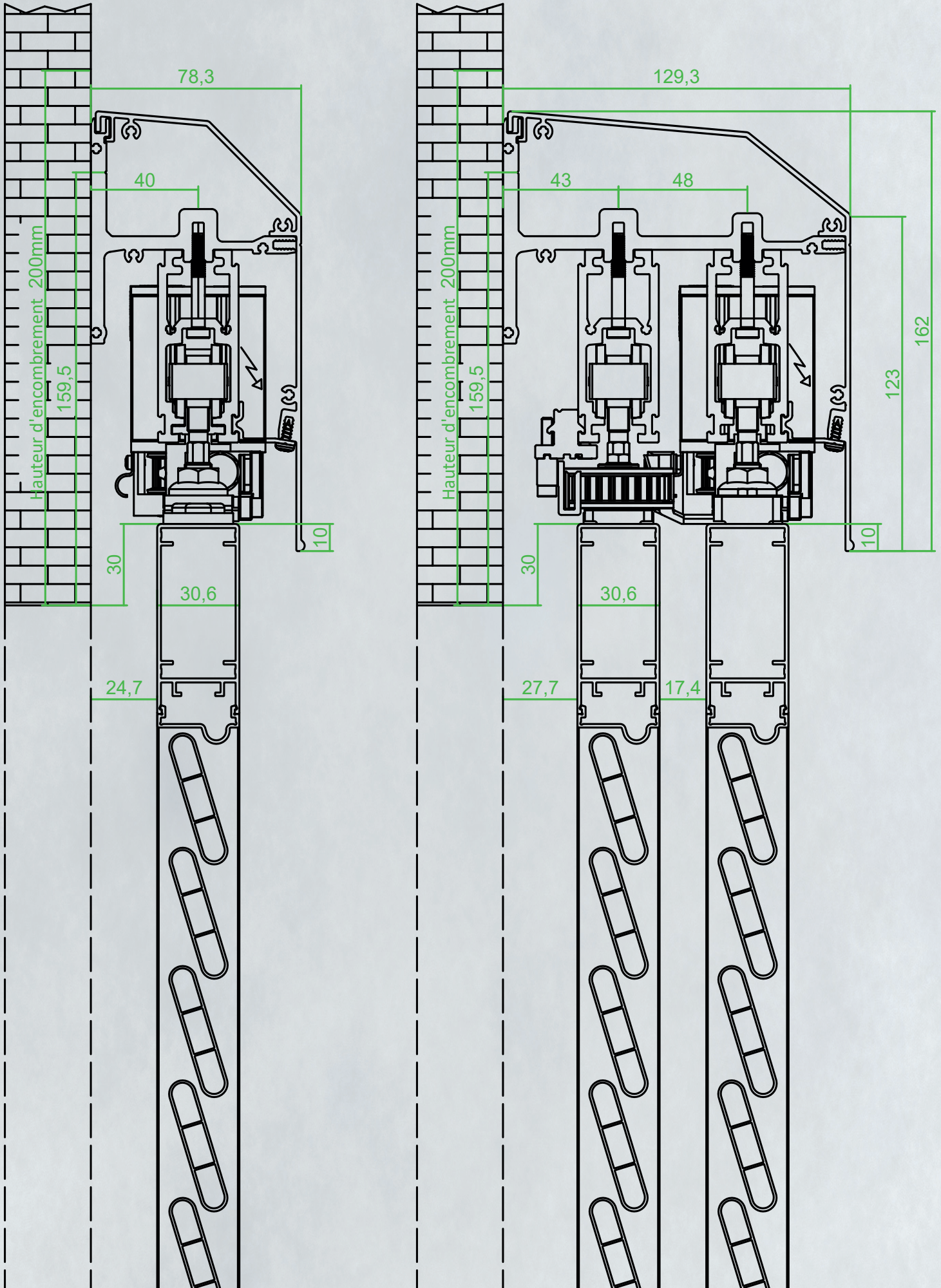


NEW UPDATE ...
SCHIEBELADEN



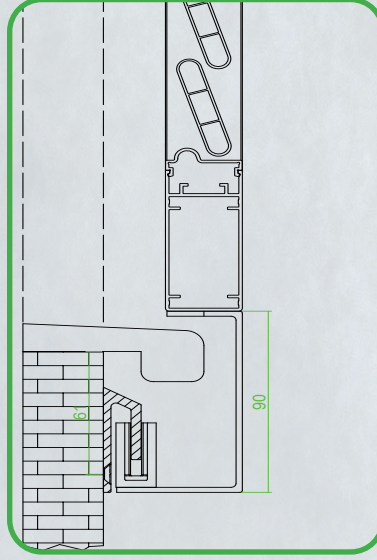
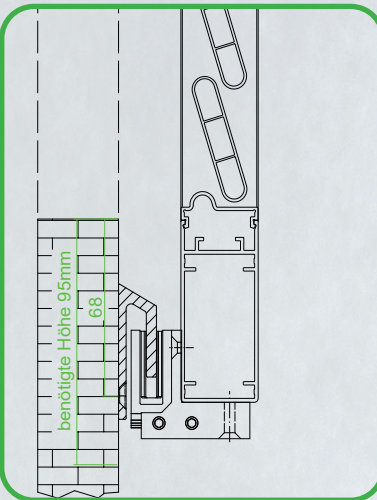
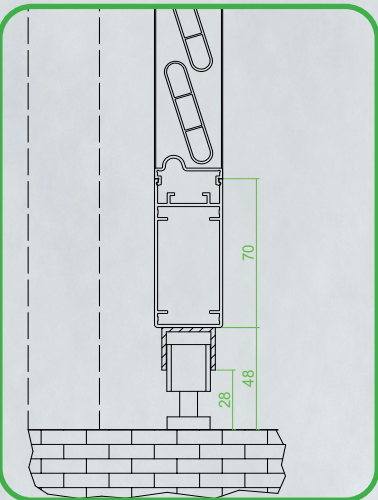
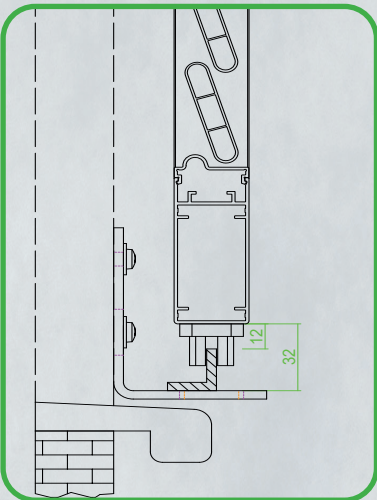
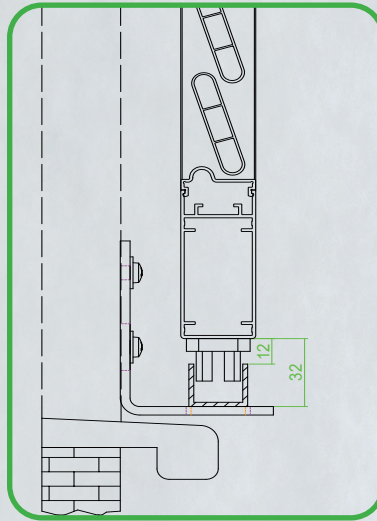
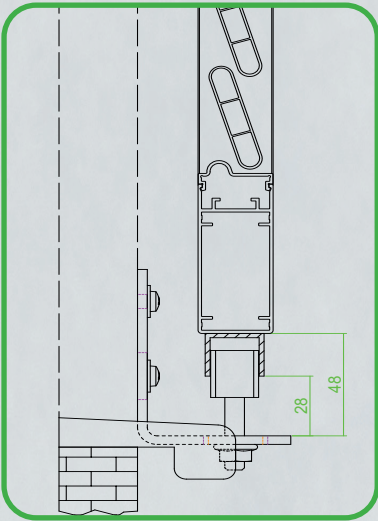
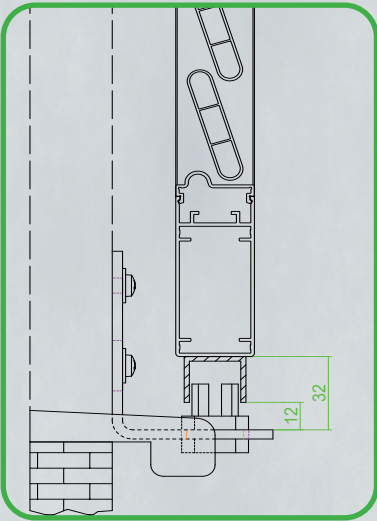
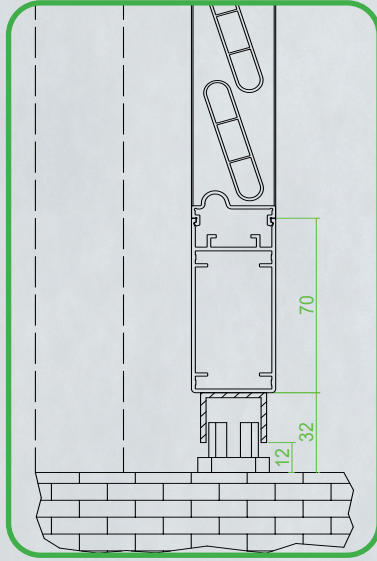
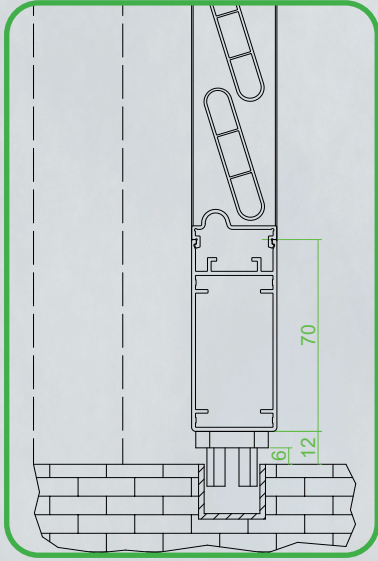
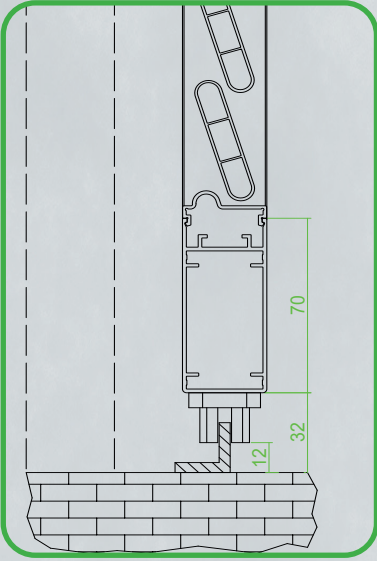


Trotter meets Hawa – höchste Qualität für anspruchsvolle Kunden.



Neues Trägerprofil/Schienenprofil

10 unterschiedliche Führungsvarianten

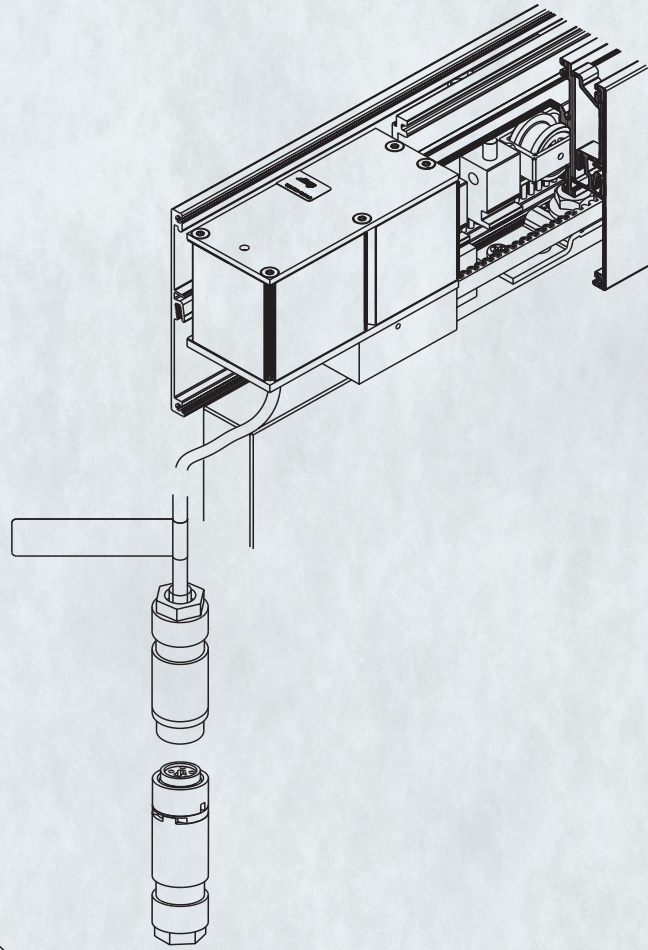


Motorisierung

Technische Daten Hawa Motronic 60 SMI

Antrieb mit integrierter Steuerung, mit SMI 3.0 BF
Schnittstelle, CE geprüft

Speisung:	100 – 240 VAC 50/60 Hz, 30 W
Max. Vorsicherung:	16 A
Überspannungskategorie:	II
Schutzklasse:	I
Temperaturbereich:	-20° C bis +60° C
Verschmutzungsgrad:	1
IP Schutzgrad:	IP 54
Max. Geschwindigkeit:	100 mm/s
Max. Antriebskraft:	100 N (intern vor Überlast geschützt)
Schalerelemente:	bauseits
Netztrenneinrichtung:	bauseits



Typenschild

Hawa Motronic 60



I- →

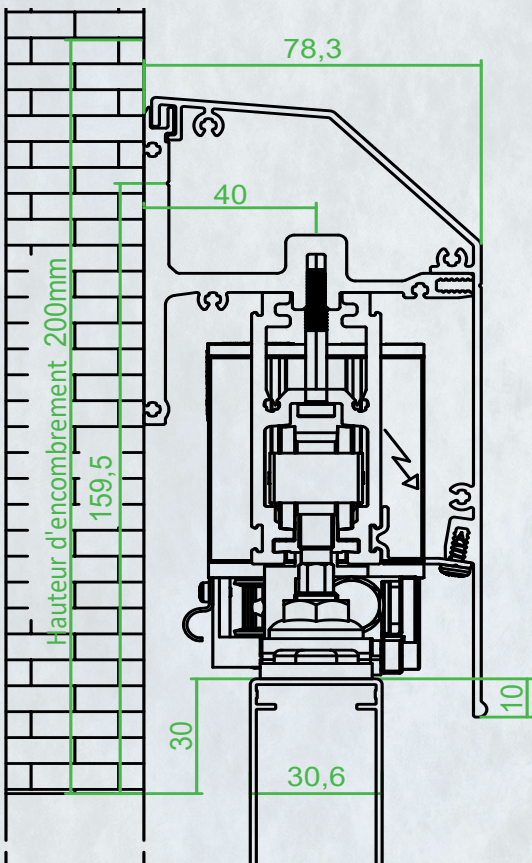
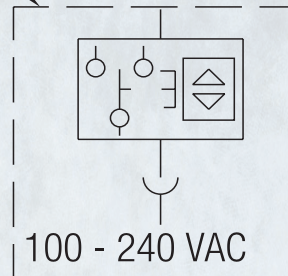
Artikel-Nr. 30298
 Kontakt www.hawa.com
 Charge 20ZZ/YYYYYY
 Key-ID 0016XXXXXX, Bj: 20ZZ
 Antriebskraft max. 100 N, IP54
 100-240 VAC, 50/60 Hz, 30 W
 Geschwindigkeit max. 10 cm/s
 Betriebstemp. -20 °C bis +60 °C

Hawa



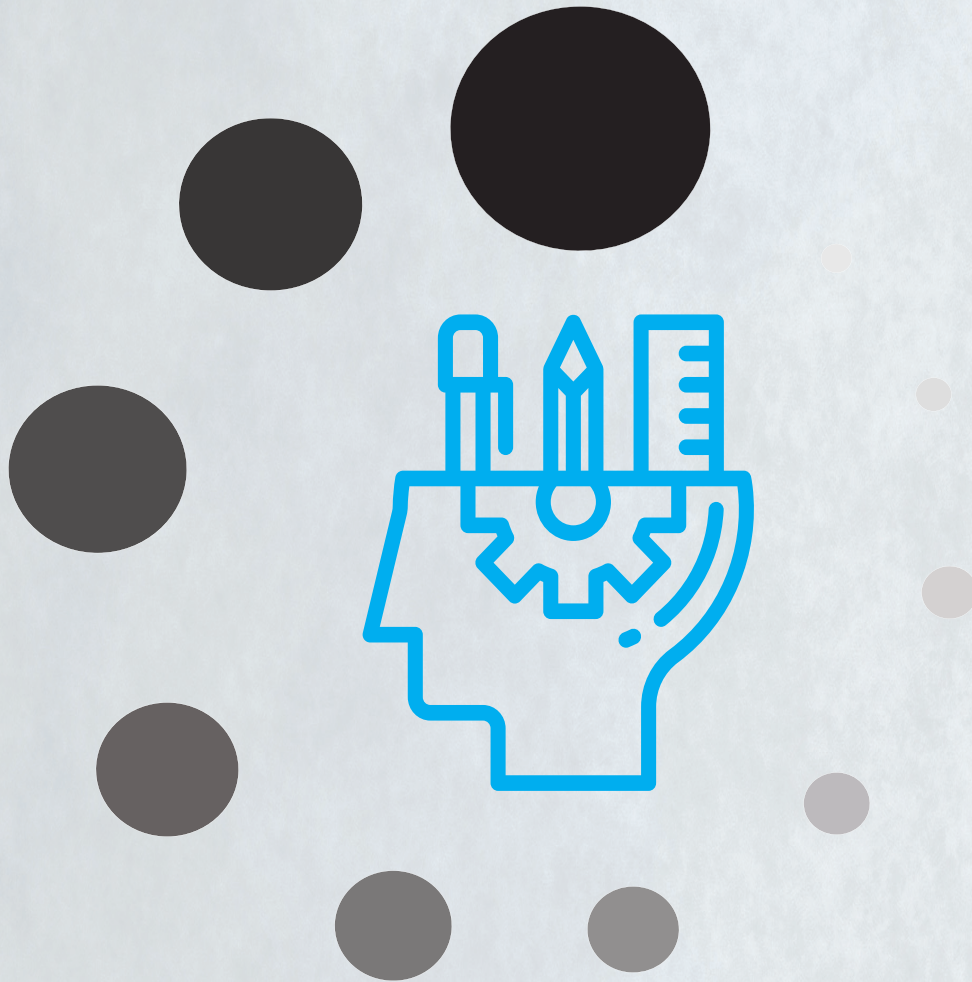
I+ →

*



Smart-Home fähig





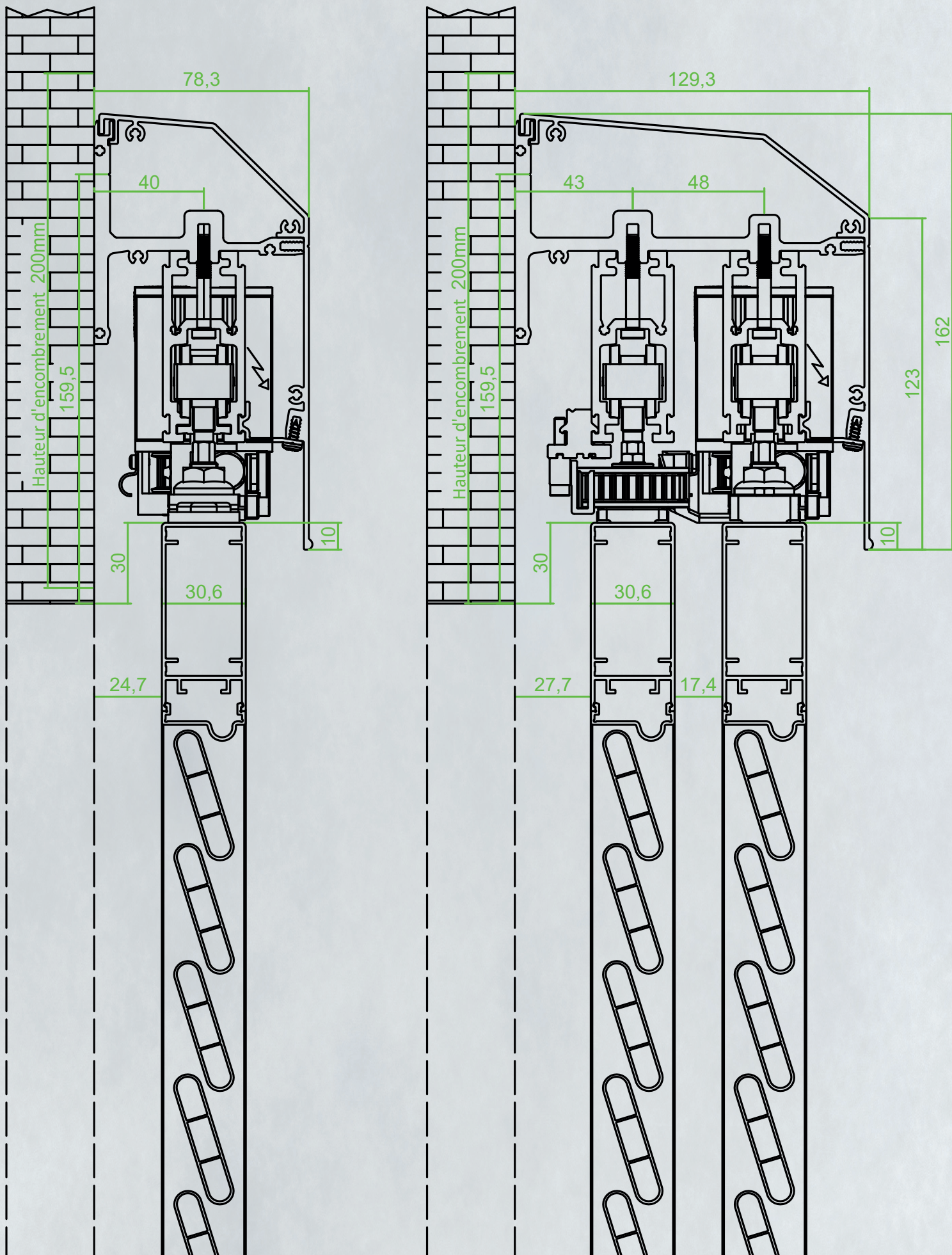
NEW UPDATE ...

Volets coulissants



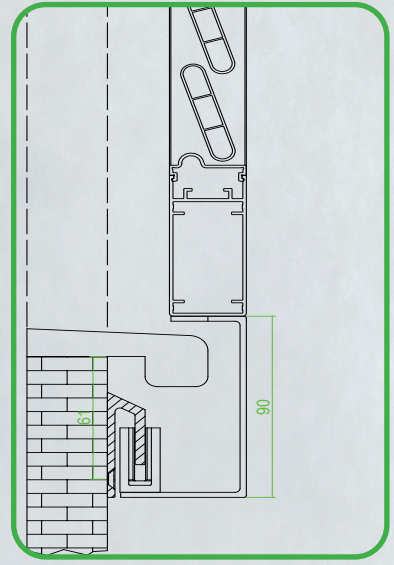
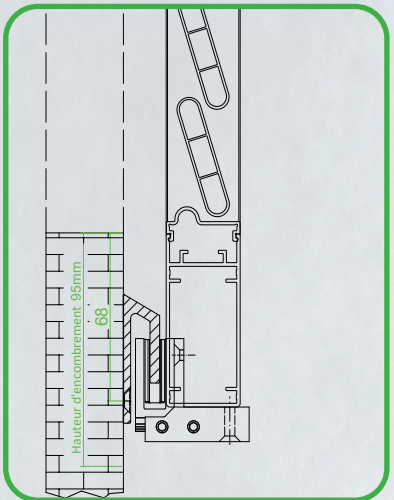
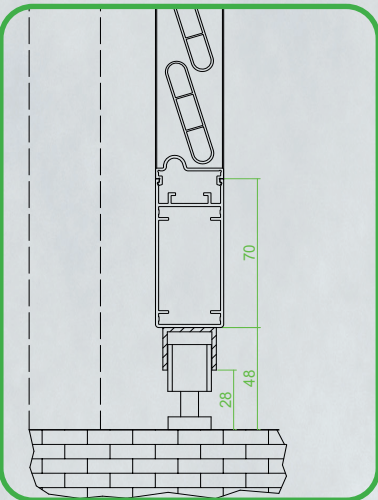
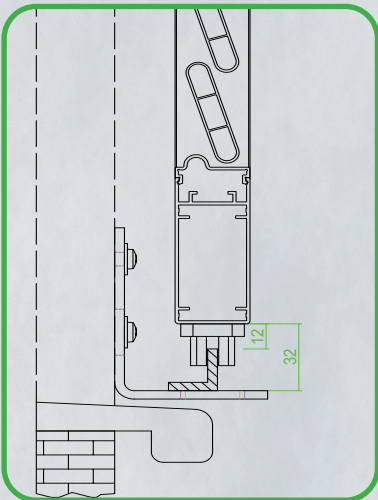
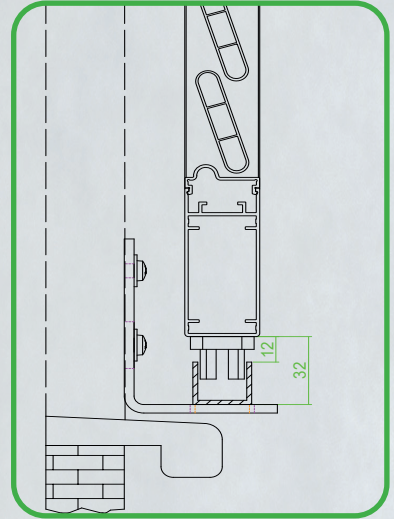
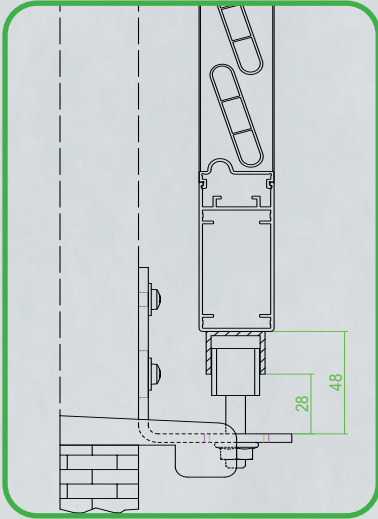
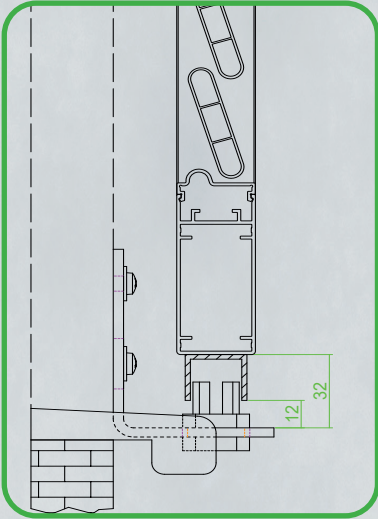
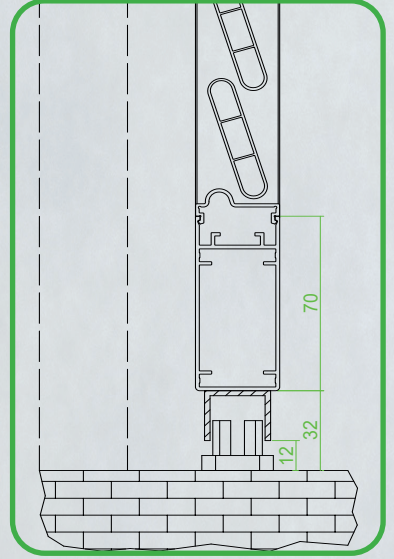
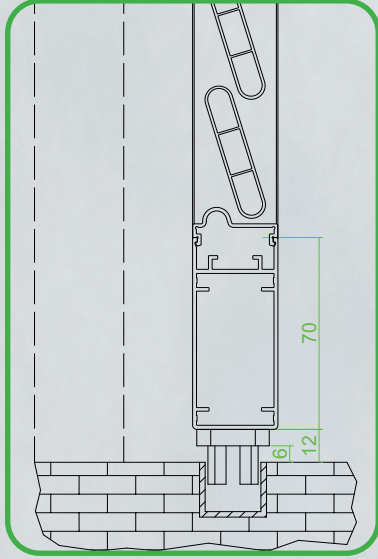
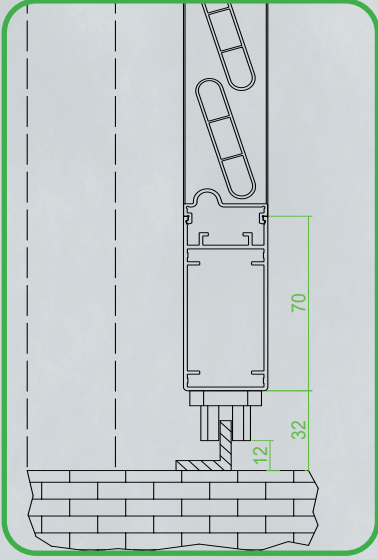


Trotter meets Hawa – Hautement qualitatif pour une clientèle exigeante



Nouveau profil porteur/rail roulement coulissant

10 possibilités de guidages bas

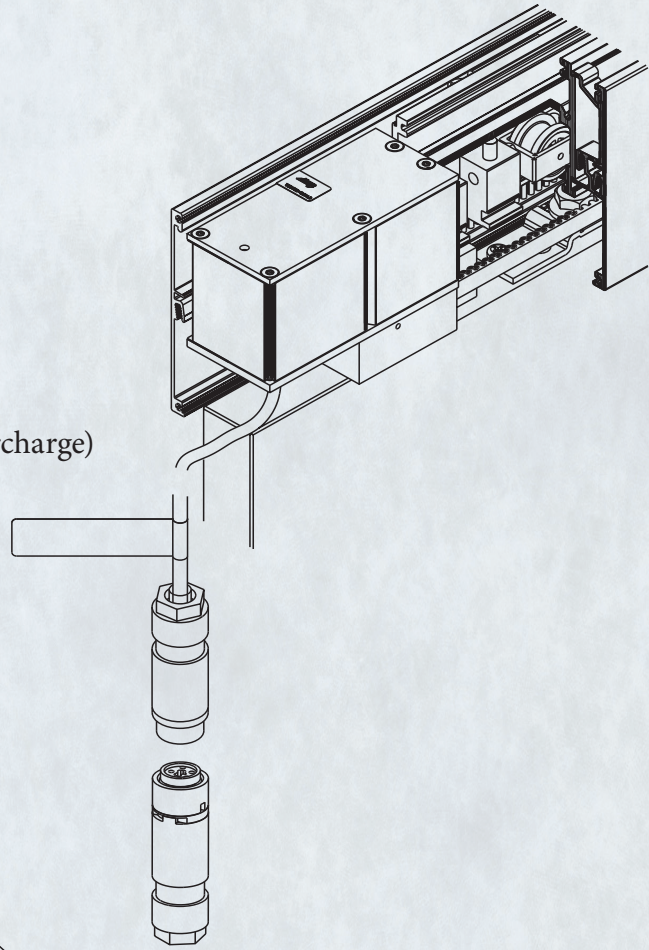


Motorisation


Données techniques Hawa Motronic 60 SMI

Entraînement avec commande intégrée, avec interface SMI 3.0 BF, testé selon CE

Alimentation:	100 – 240 VAC 50/60 Hz, 30 W
Fusible en amont max.:	16 A
Catégorie de surtension:	II
Classe de protection:	I
Plage de température:	-20° C bis +60° C
Niveau d'encrassement:	1
Niveau de protection IP:	IP 54
Vitesse max.:	100 mm/s
Force d'entraînement max.:	100 N (protection interne contre la surcharge)
Éléments de commutation:	sur place
Dispositif de disjonction du réseau:	sur place





Plaque signalétique

Hawa Motronic 60  I- →

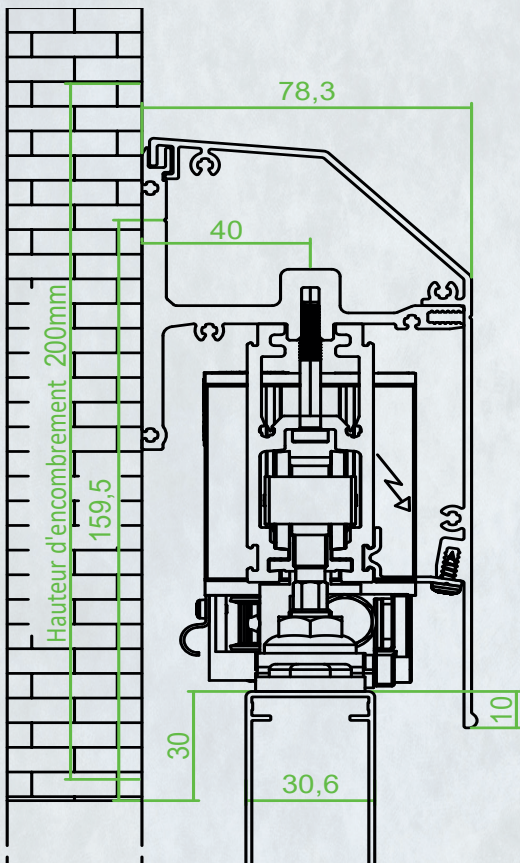
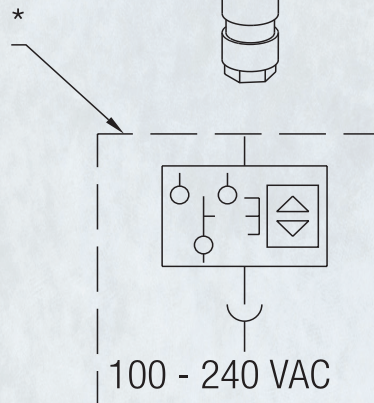
Artikel-Nr. 30298
 Kontakt www.hawa.com
 Charge 20ZZ/YYYYYY
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Antriebskraft max. 100 N, IP54
 100–240 VAC, 50/60 Hz, 30 W
 Geschwindigkeit max. 10 cm/s
 Betriebstemp. -20 °C bis +60 °C

Hawa

I+ →



Compatible pour système domotique

