www.standoor.ee

standoor

Tõstuksed STU ja SFV

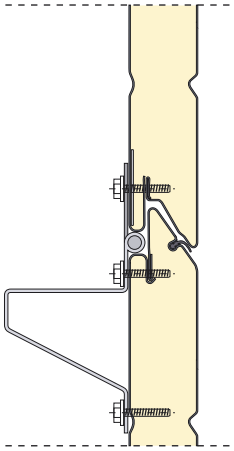


Tehniline info

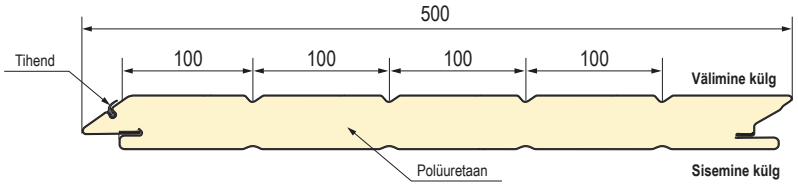
Paneelid ____ 3
Akende jaotus ____ 4
Jalgväravad ____ 5
Panoraampaneelid ____ 6
Tõste tüübid __ 7-15

standoor

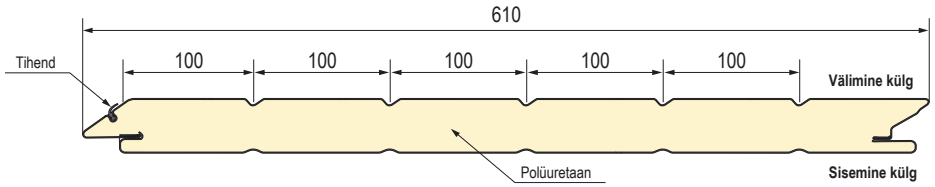
TÕSTUKSE PANEELID
R-500 & R-610



R-500



R-610



Tehnilised andmed

Paneeli tüüp	S (mm)	K		Λ	Paneeli kaal		Tolerantsid		
		Kcal / m²hK	Watt / m²K	Kcal / mK	Kg/m	Kg/m²	Thickness	Width	Length
R-500	**40**	**0,43**	**0,50**	**0,017**	**5,6**	**11,2**	**+/- 2**	**+/- 1**	**+/- 5**
R-610					**6,8**	**11,2**			

Standartne viimistlus: sisemisel küljel -"stucco" reljeefsus; välimisel küljel - "stucco" reljeefsus

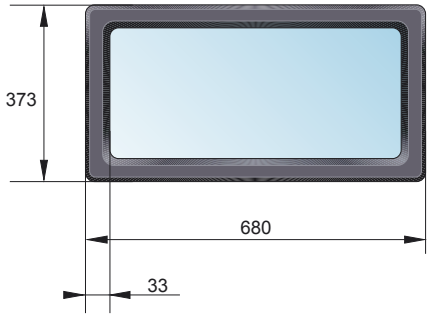
STANDARDVÄRVID

Paneeli tüüp	Sisemine külg		Välimine külg							
R-500		Valge **RAL 9002**		**RAL 9016**		**RAL 8017**		**RAL 9006**		**RAL 7016**
R-610		Valge **RAL 9002**		**RAL 9016**		**RAL 8017**		**RAL 9006**		**RAL 7016**

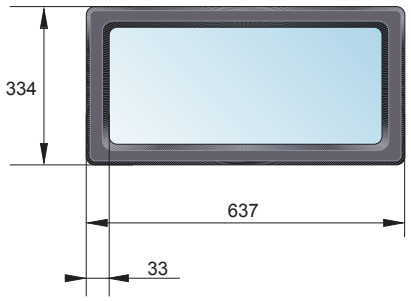
Võimalik on tellida mistahes värvitooniga uksi.

standoor

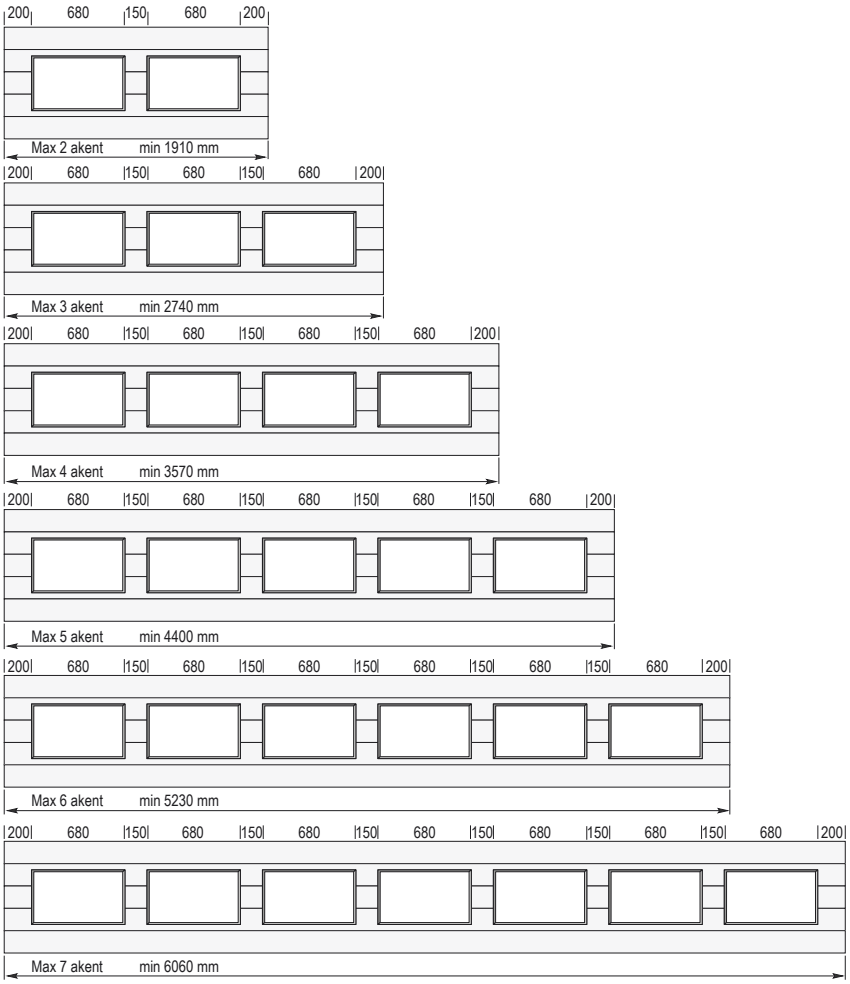
KANDILISTE AKENDE PAIGUTUS



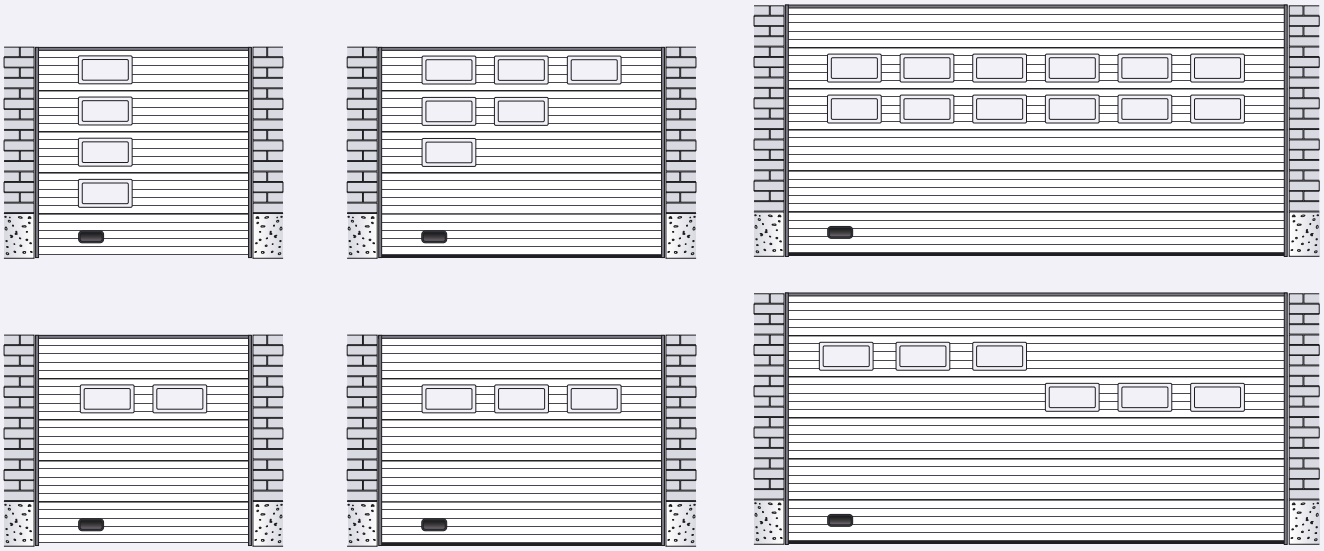
Akna raam (373 x 680 mm); must



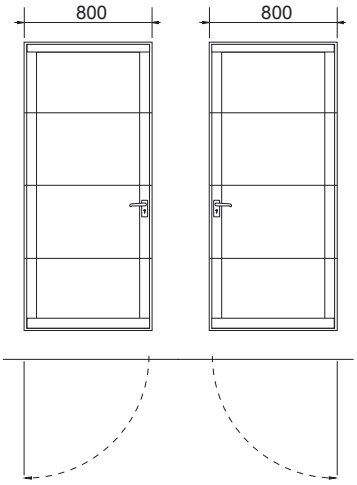
Akna raam (334 x 637 mm); must



Kandiliste akende paigutuse näited

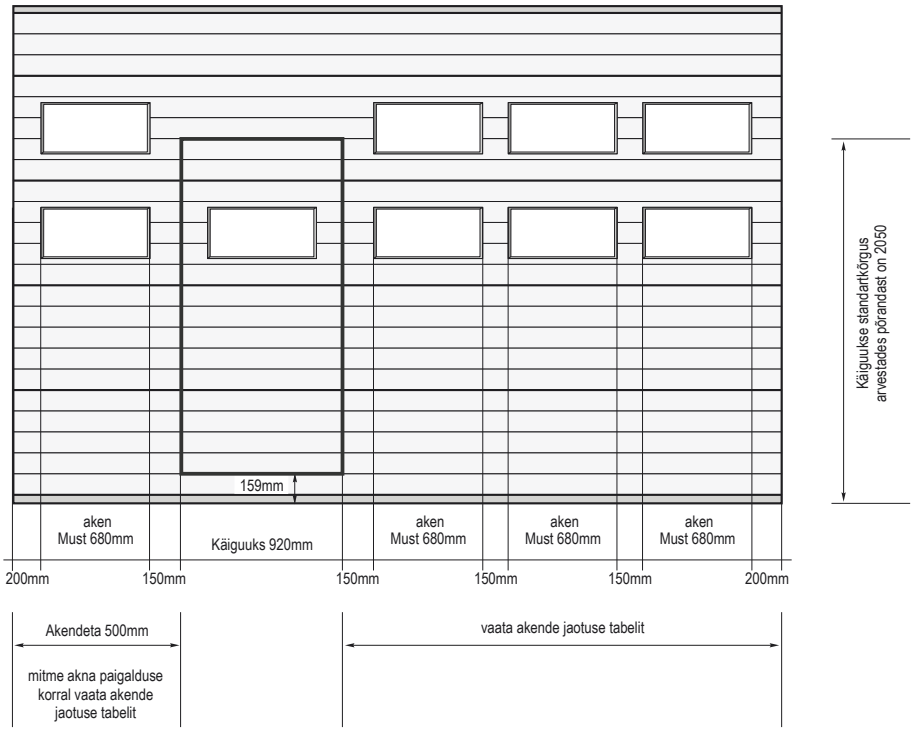


JALGVÄRAVA PAIGUTUS SEKTSIOONUKSES

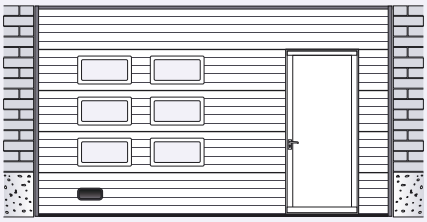


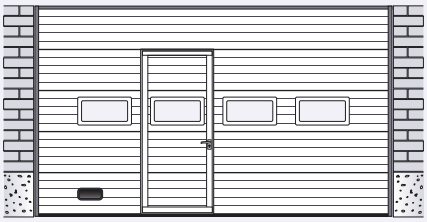
Jalgvärav avaneb ainult väljapoole ning on varustatud hüdraulilise sulguriga. Standartne lukustus on võtmega väljast ja liblikaga seestpoolt.

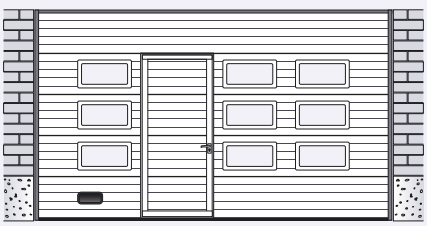
Standardis on saadaval kaks lukutüüpi:
1. Abloy 4190
2. Euro lukk



Jalgvärava ja akende koos paigutuse näiteid.

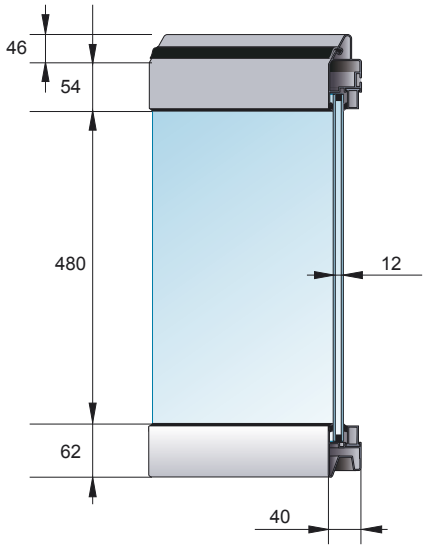


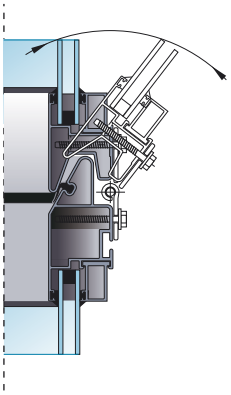


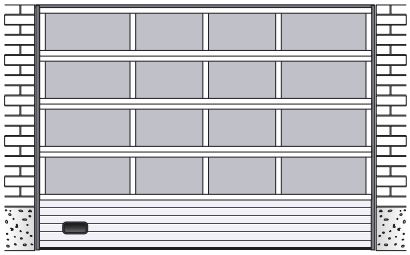




Panoraampaneelide paigutus
STU ja SFV tõstukses



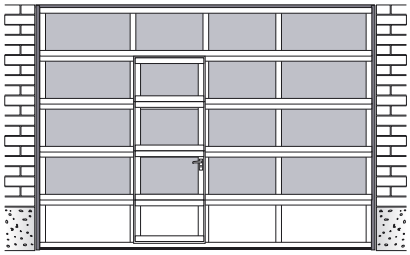




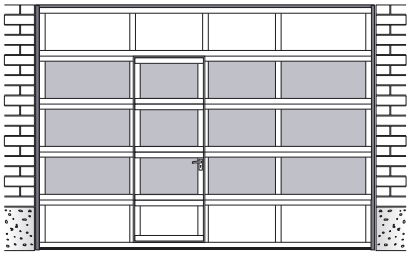
Standartne FULL VIEW uks;
Alumine paneel “sandwich” tüüpi



FULL VIEW uks, tehtud kogu
ulatuses panoraampaneelidest

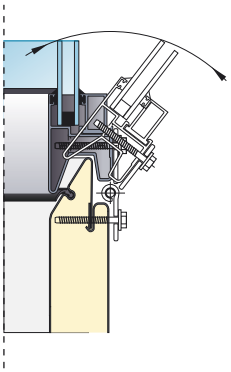


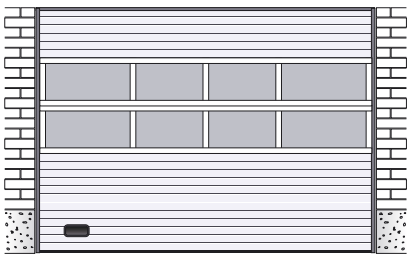
FULL VIEW uks. Alumine paneel
soojustatud PVC-st plaatidega



FULL VIEW uks. Alumine ja ülemine
paneel soojustatud PVC-st plaatidega

Igale FULL VIEW uksele saab teha jalgvärava.
Standard jalgvärava laius on 840 mm. Jalgväravat saab avanema panna vaid väljapoole.
Jalgvärav on varustatud sulustega.





STU “Sandwich” tüüpi uks kahe alumiiniumist
panoraampaneeliga



STU “Sandwich” tüüpi uks ühe alumiiniumist
panoraampaneeliga

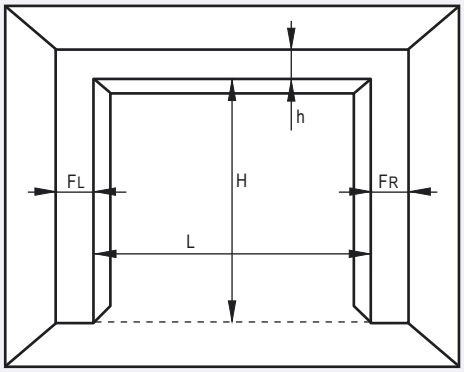
Igale “Sandwich” tüüpi uksele saab teha jalgvärava.
Jalgväravat saab paigutada igasse paneeli, peale kõige ülemise paneeli.
Standard jalgvärava laius on 840 mm. Jalgväravat saab avanema panna vaid
väljapoole. Jalgvärav on varustatud sulustega.

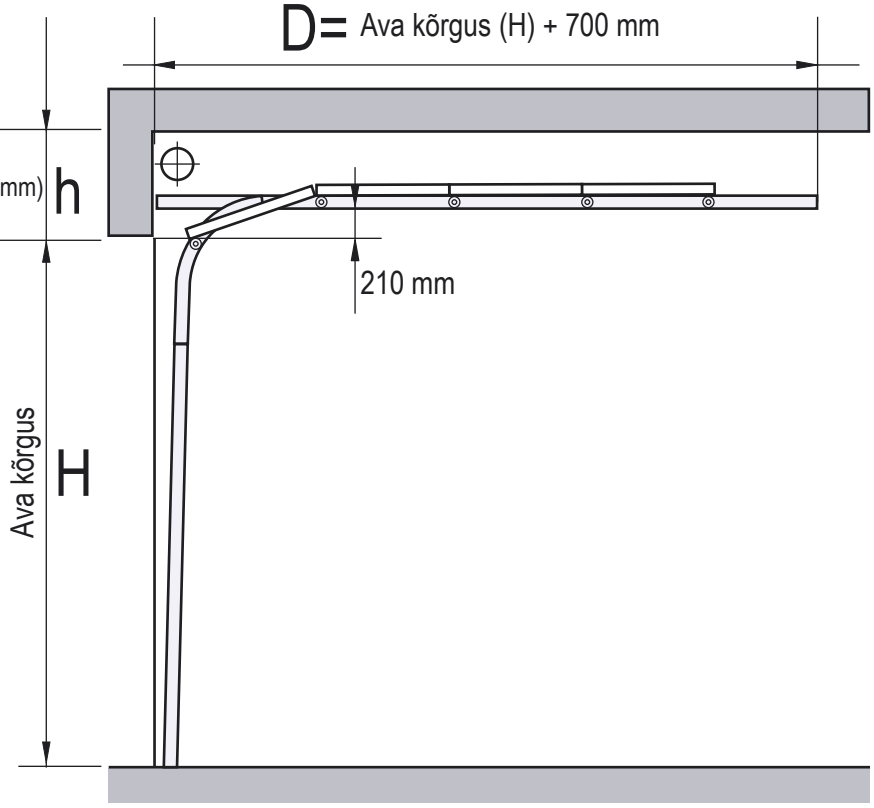
standoor

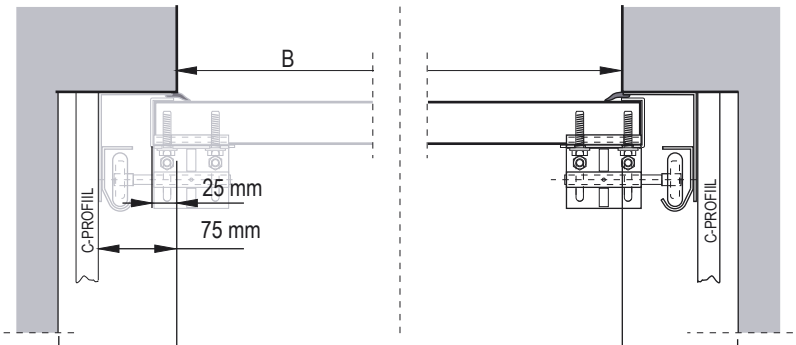
STANDARDTÕSTE

TÕSTE TÜÜBID

h ⩾ 420 mm (kui ava kõrgus on kuni 3960 mm)
h ⩾ 460 mm (kui ava kõrgus on 3960 mm kuni 5200 mm)
h ⩾ 500 mm (kui ava kõrgus on üle 5200 mm)







FL / FR ⩾100 mm Ilma elektriajamita		100 mm
FL / FR ⩾180 mm Kett-taliga		180 mm
FL / FR ⩾350 mm Tööstusliku ajamiga	400V	350 mm

Ajami saab paigaldada nii vasakule kui ka paremale poole (FL/FR)

standoor

MADALTÕSTE

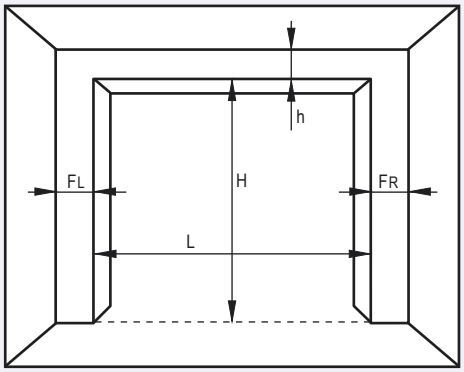
LHR FM

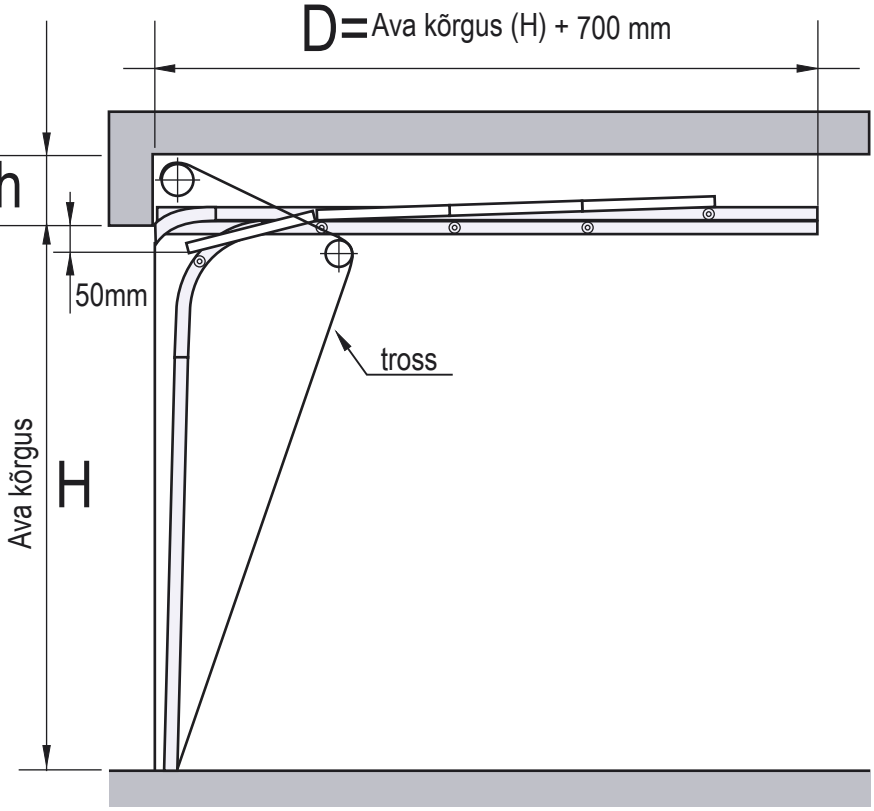
vedrud ette paigutusega

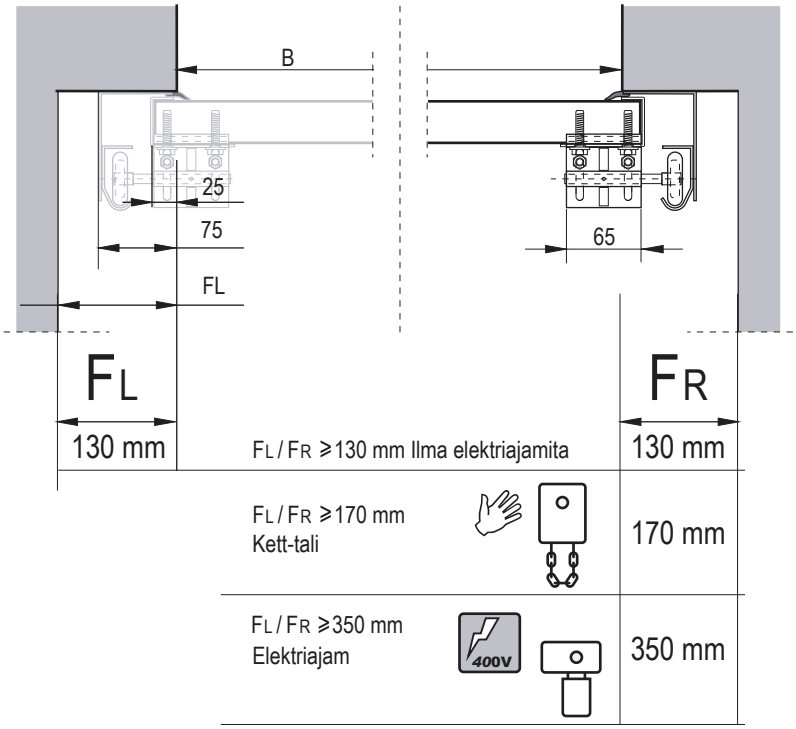
trossid väljas

TÕSTE TÜÜBID

h ⩾ 300 mm (kui ava kõrgus on kuni 3950 mm)
h ⩾ 350 mm (kui ava kõrgus on üle 3950 mm)







Ajami saab paigaldada nii vasakule kui paremale ava poolele (FL/FR)

Ukse max laius 4000 mm
Ukse max kõrgus 4000 mm
Ukse max kaal 200 kg

standoor

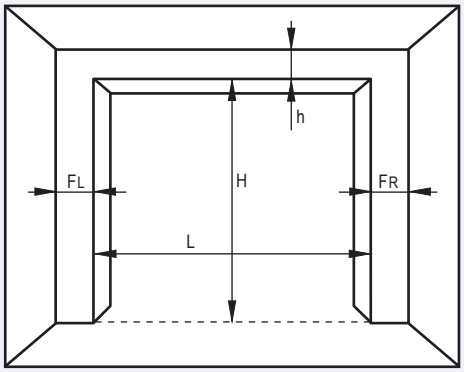
MADALTÕSTE

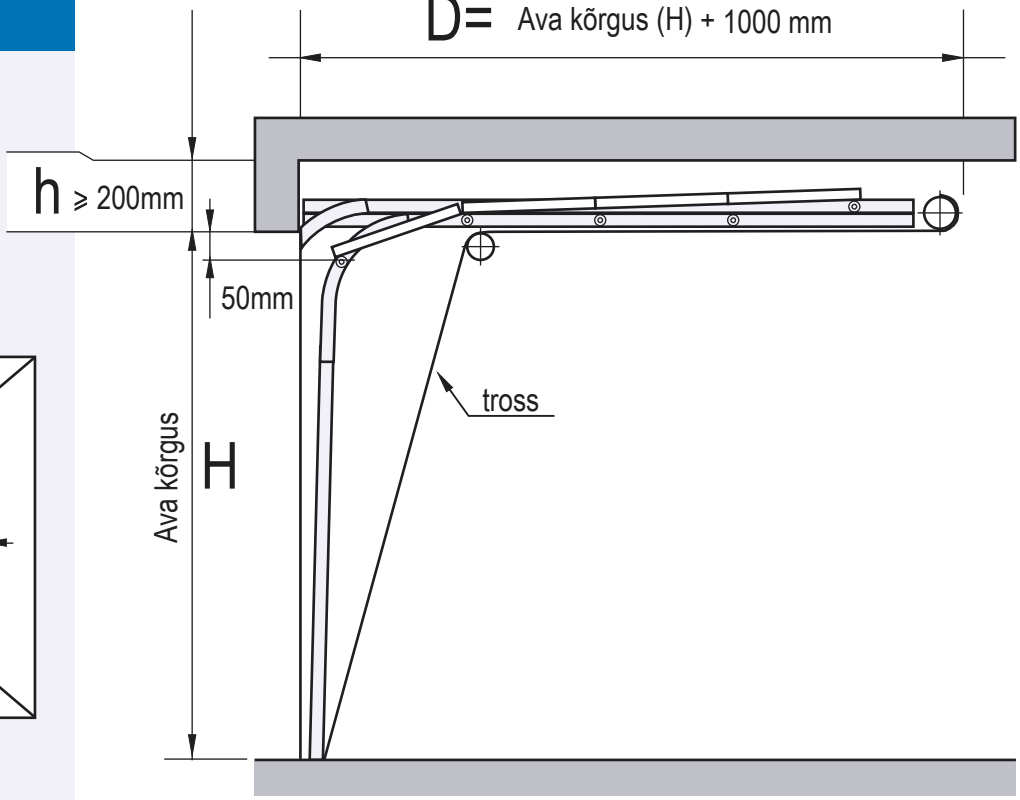
LHR RM

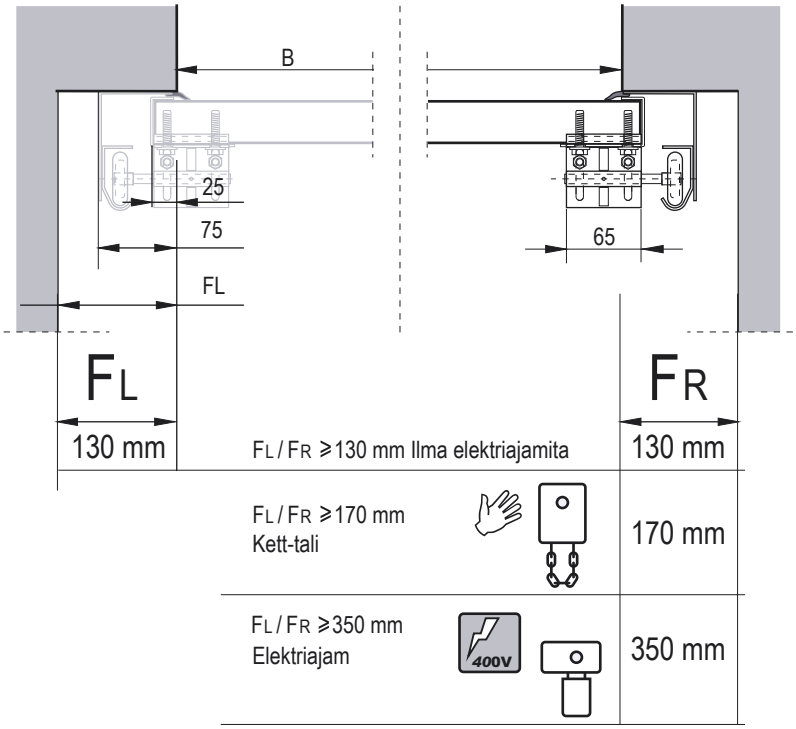
vedrud paigutusega horisontaalsiinide taha

trossid väljas

TÕSTE TÜÜBID







Ajami saab paigaldada nii vasakule kui paremale ava poolele (FL/FR)

Ukse max laius 4000 mm

Ukse max kõrgus 4000 mm

Ukse max kaal 200 kg

standoor

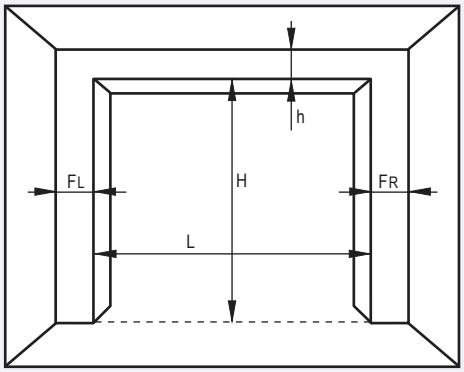
MADALTÕSTE

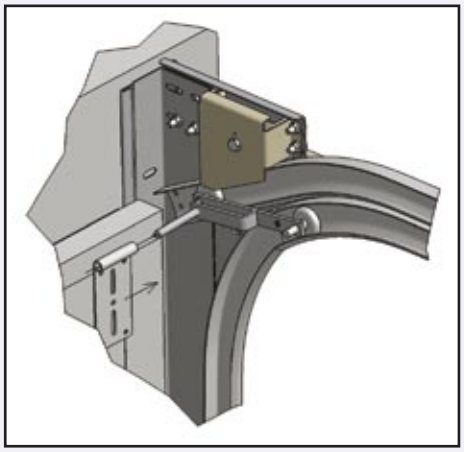
LHR RM

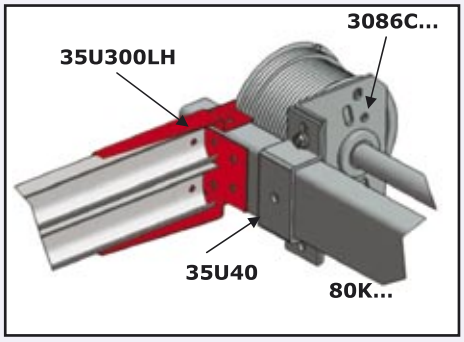
vedrud paigutusega horisontaalsiinide taha

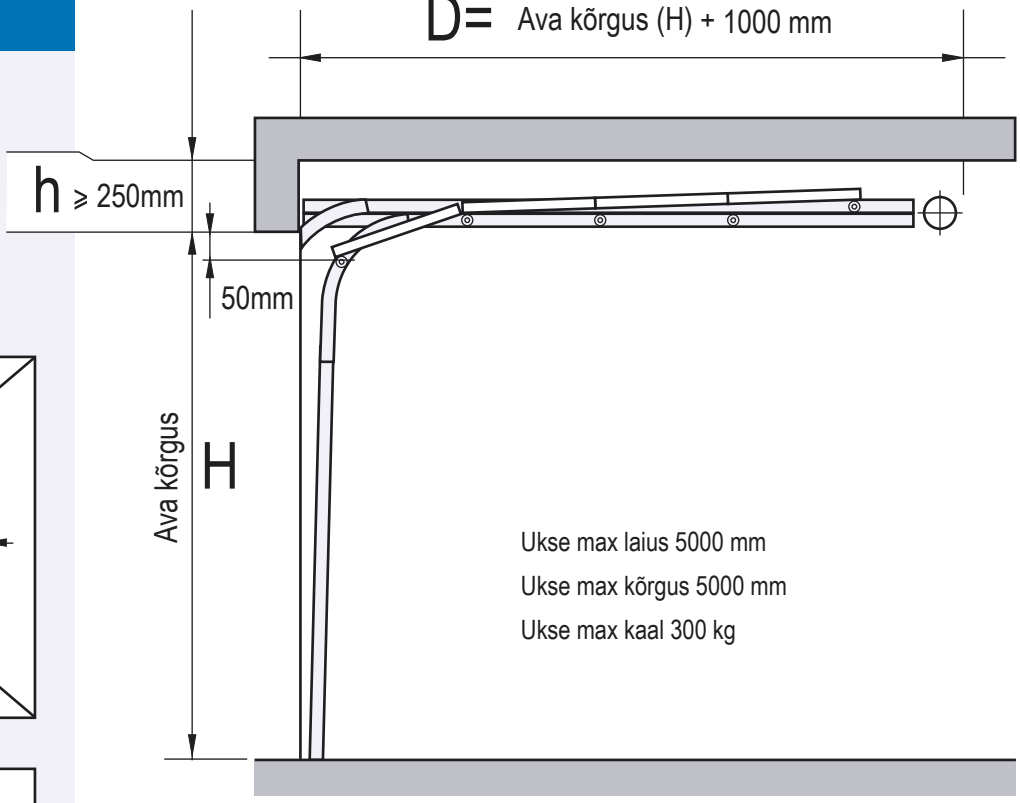
trossid sees

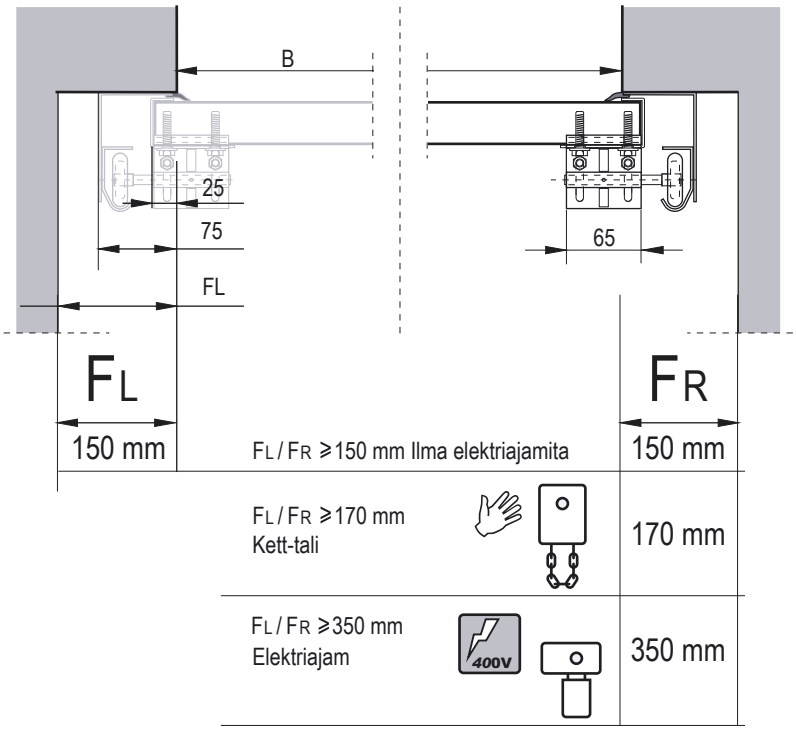
TÕSTE TÜÜBID









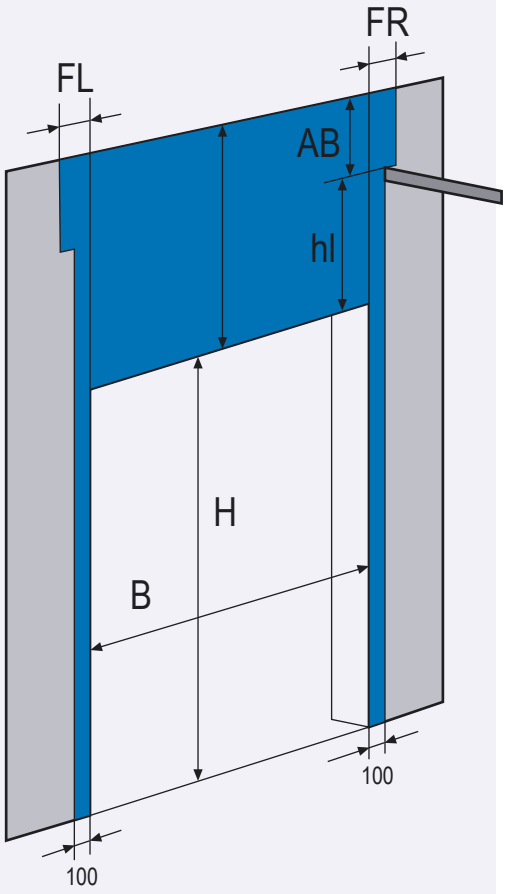


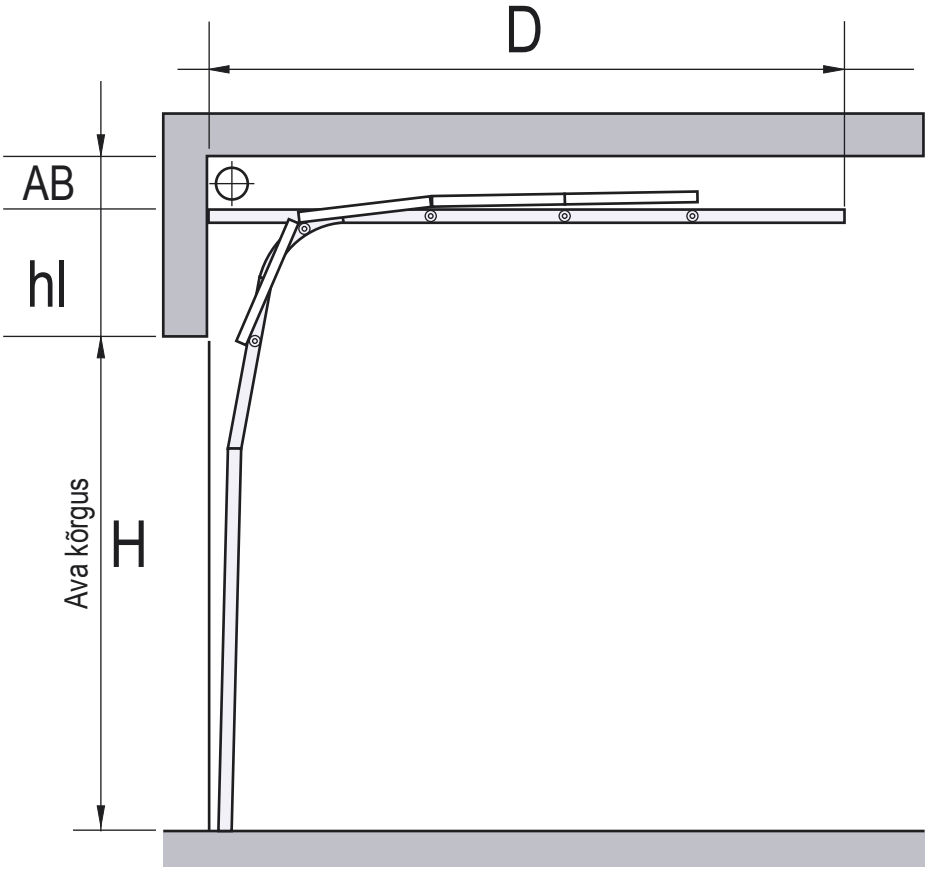
Ajami saab paigaldada nii vasakule kui paremale ava poolele (FL/FR)

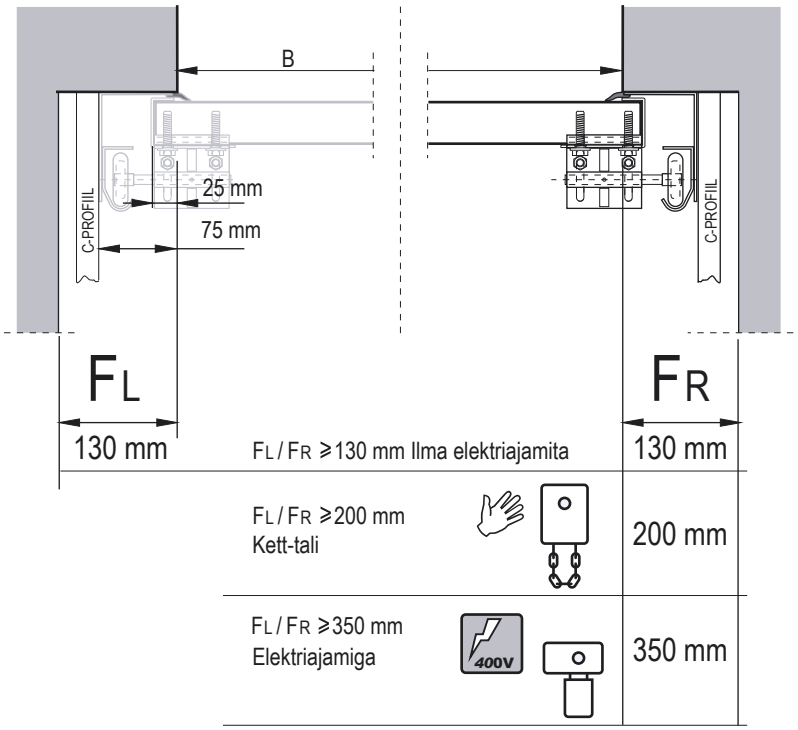
standoor

KÕRGTÕSTE
HL
vedrud ülemise paigutusega, siinide kohal
trossid sees

TÕSTE TÜÜBID







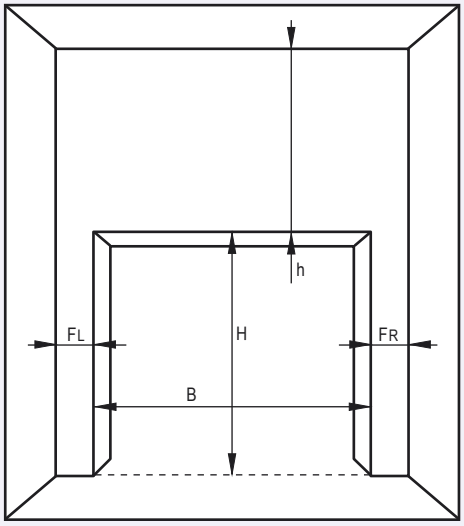
Nõutav ülaruum	h = min 700, max 4200
Ava kõrgus	H
Nõutav ruumi sügavus	D = H - hl + 1010

H ⩽4500	hl ⩽1370	AB = 200
H ⩽6000	hl ⩽4200	AB = 300

Ajami saab paigaldada nii vasakule kui paremale ava poolele (FL/FR)

www.standoor.ee

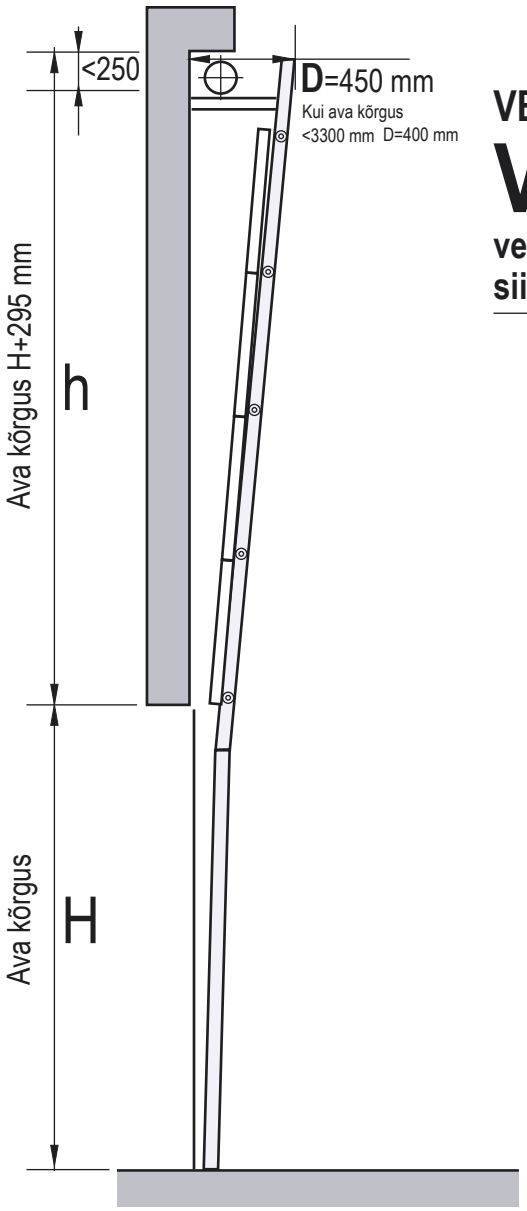
TÕSTE TÜÜBID

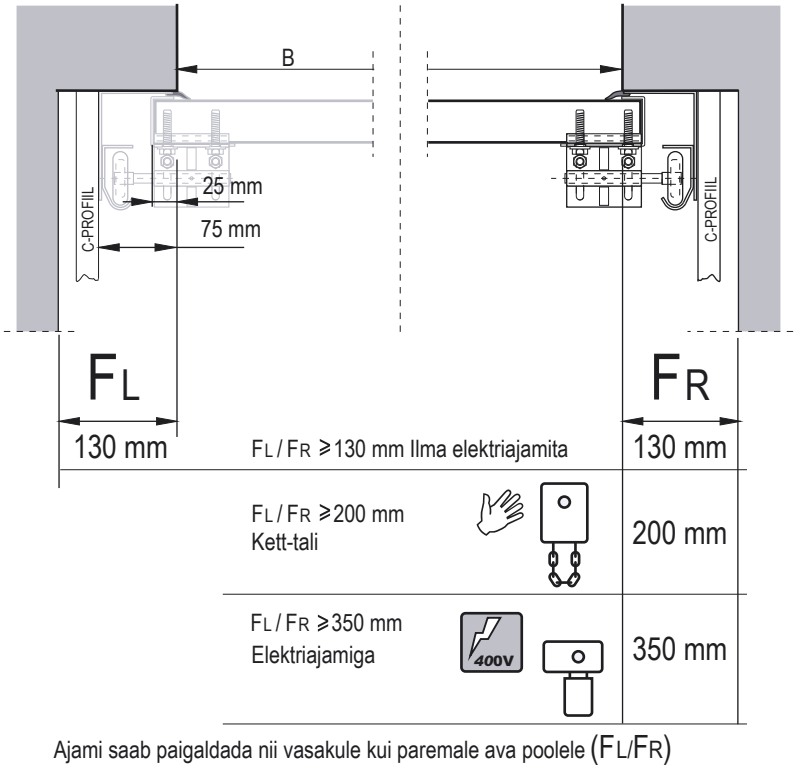


VERTIKAALTÕSTE

VL

vedrud ülemise paigutusega, siinide kohal





Ajami saab paigaldada nii vasakule kui paremale ava poolele (FL/FR)

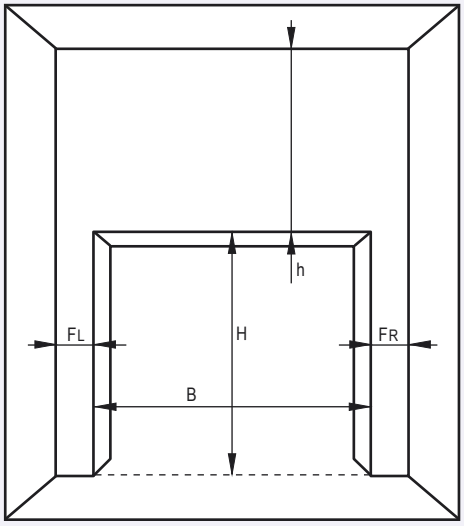
www.standoor.ee

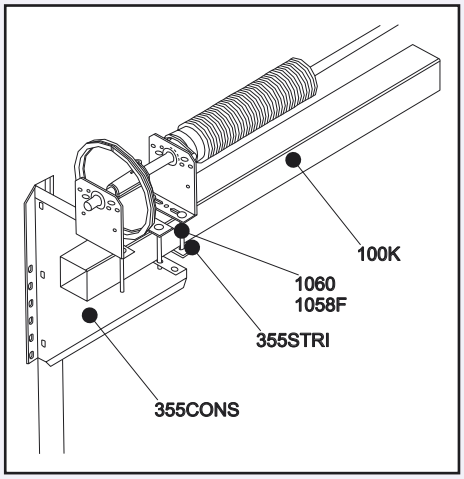
VERTIKAALTÕSTE

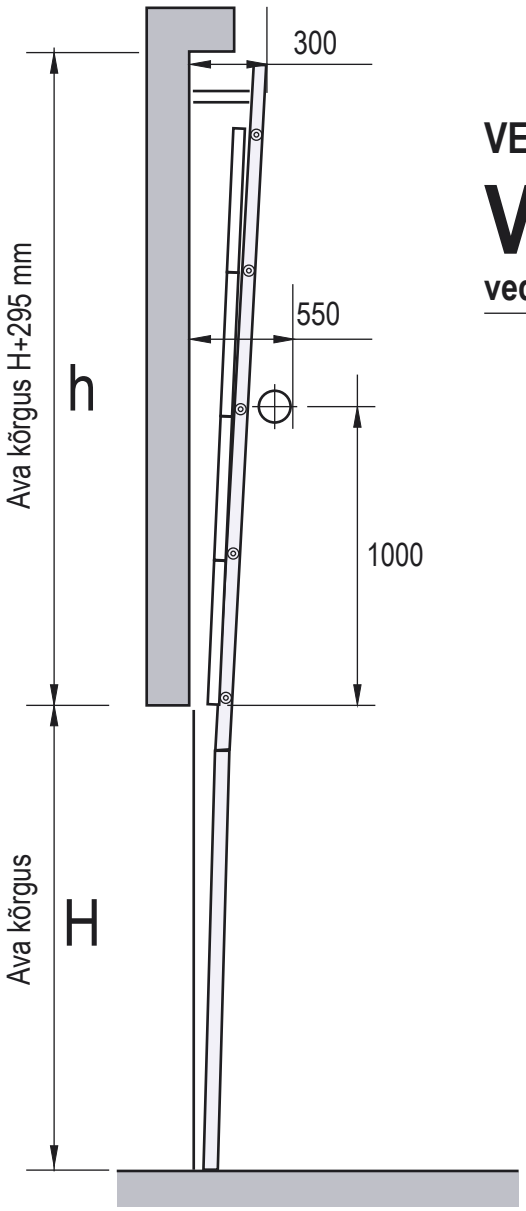
VL 1

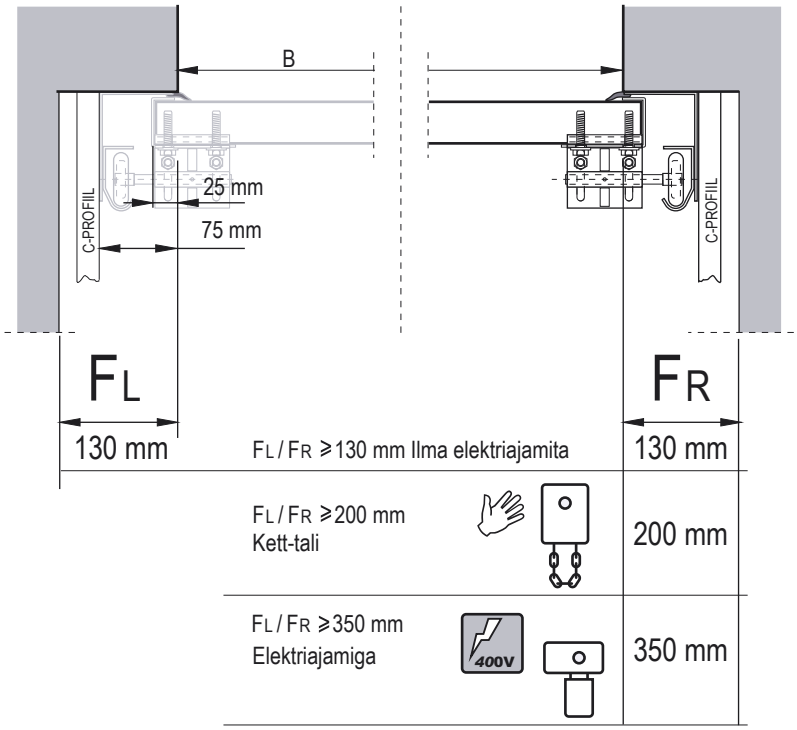
vedrud poomile paigutusega

TÕSTE TÜÜBID







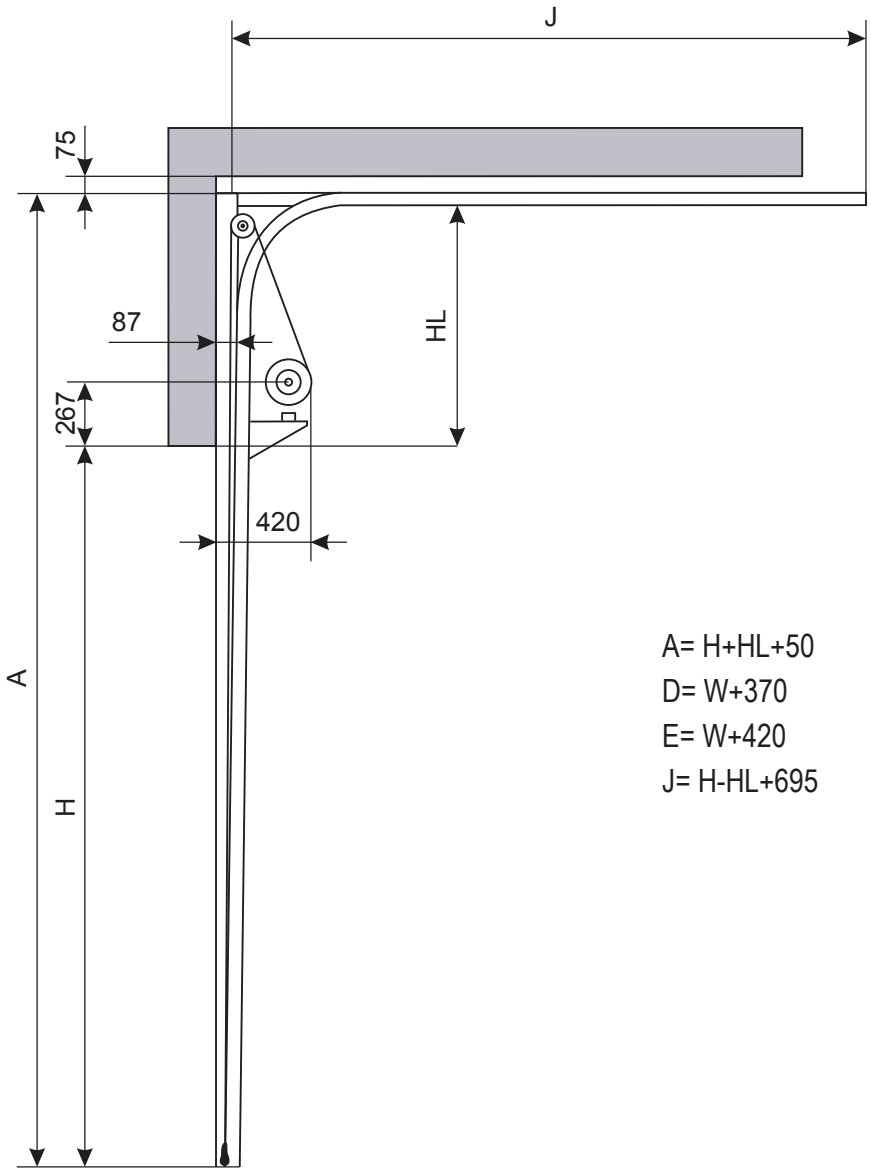


Ajami saab paigaldada nii vasakule kui paremale ava poolele (FL/FR)

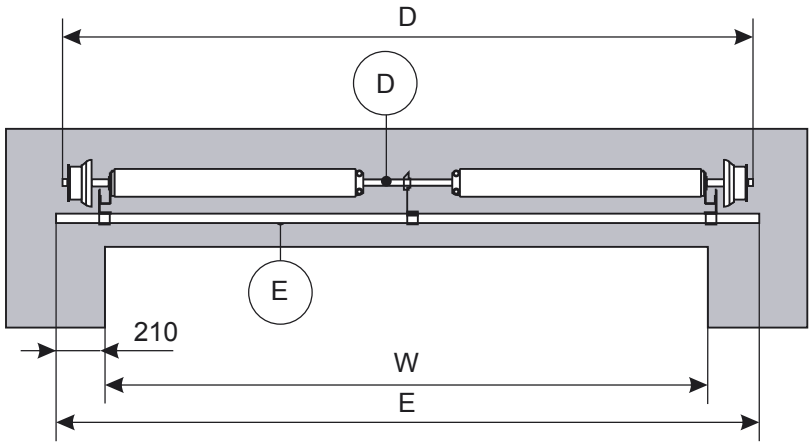
standoor

KÕRGTÕSTE
HL/DD DockDoors

TÕSTE TÜÜBID



A= H+HL+50
D= W+370
E= W+420
J= H-HL+695



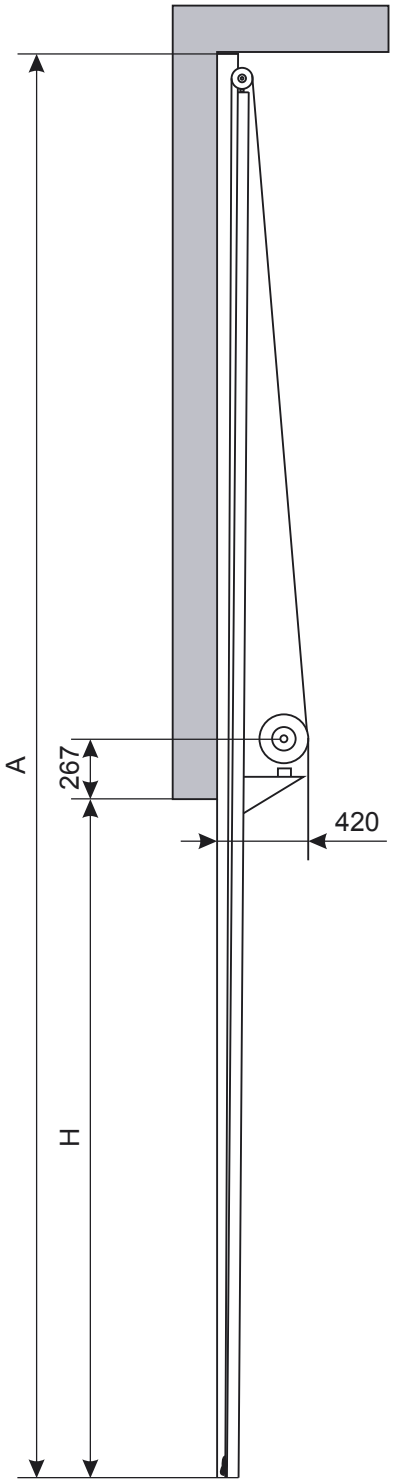
Ukse max laius 3250 mm
Ukse max kõrgus 3300 mm
Ukse max kaal 165 kg

Antud siinitüüpi kasutades ei saa tõstust varustada jalgväravaga.

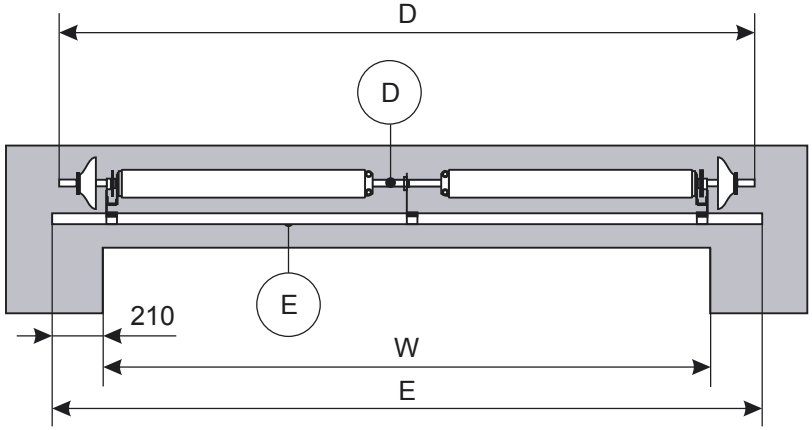
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TÕSTE TÜÜBID

VERTIKAALTÕSTE
VL/DD
DockDoors



A= (2xH)+295
D= W+370
E= W+420



Ukse max laius 3250 mm
Ukse max kõrgus 3300 mm
Ukse max kaal 165 kg

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