

# Usa sectionala de garaj cu sistem de rabatere SUPRINALTATA



## Descrierea constructiei usii sectionale

A(5:1)

b) montajul sine verticale pe perete din beton

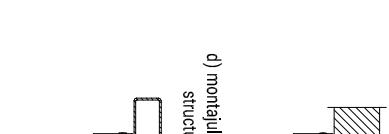
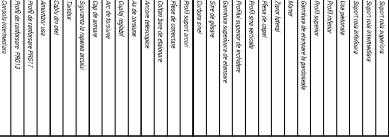
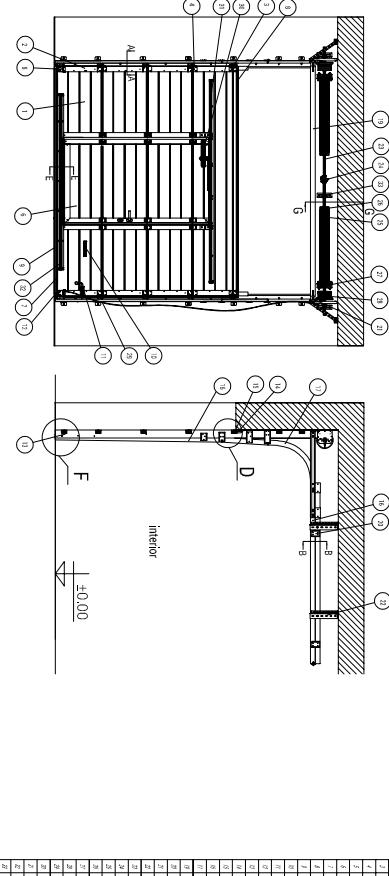
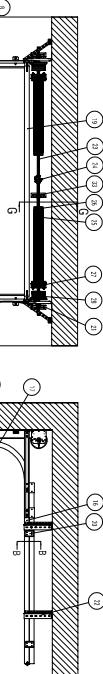
a) anotraj de beton

b) consola ax pe beton

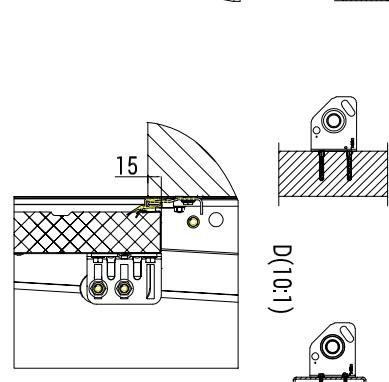
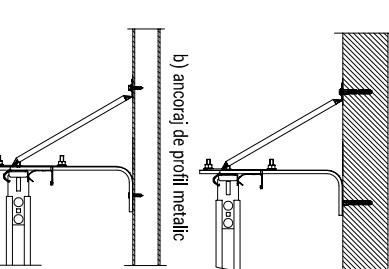
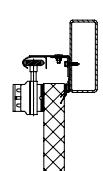
a) consola ax pe metal

b) consola ax pe metal

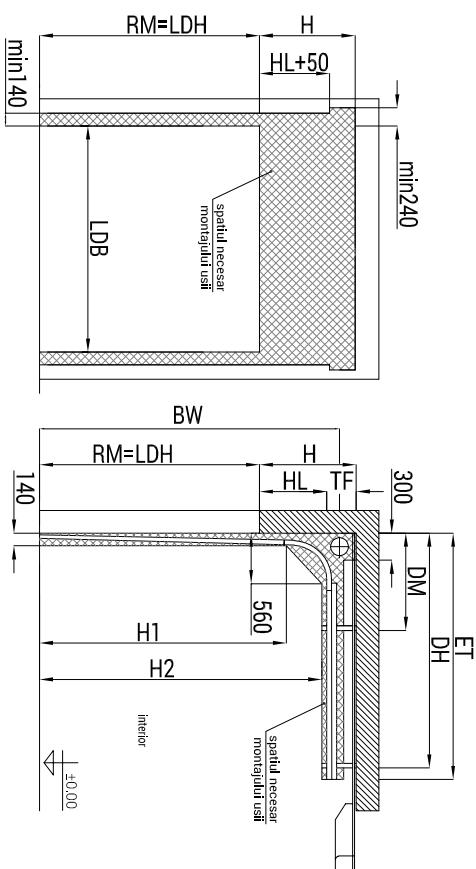
G-G(5:1)



d) montajul sine verticale pe structura metalica



## Spatiile necesare pentru montaj



F(10:1)

C(10:1)

Parametrii usii de garaj cu rabatere plata si usa pietonala intinsa	
Denumire	Formular de calcul
H, mm	distanta de la podea superioara a gurilei usorila
E, mm	adancimea de perete a intorsorii
DK, mm	anotraj de beton
DM, mm	anotraj de metal
H1, mm	habetura pana la gurilele intinsa
H2, mm	habetura pana la gurilele intinsa
EW, mm	intensitatea usorilor
LDB, mm	intensitatea usorilor

1960...3085

habetura plată RM, mm

intensitatea de balansare H, mm

distanta minima intre usă și tavan TF, mm

500...1500

265

LDB=RM

a) prag plat

b) prag mic

c) prag standard