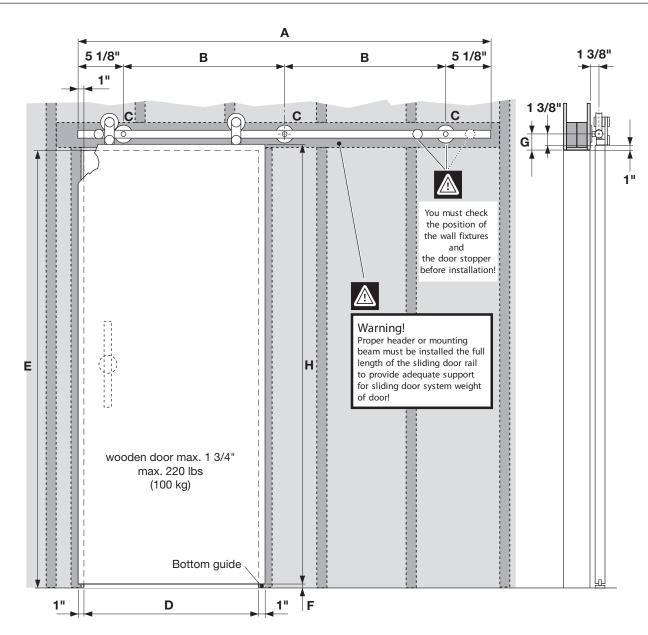
Mounting Instructions



Sliding Door Fittings Flatec II Planning

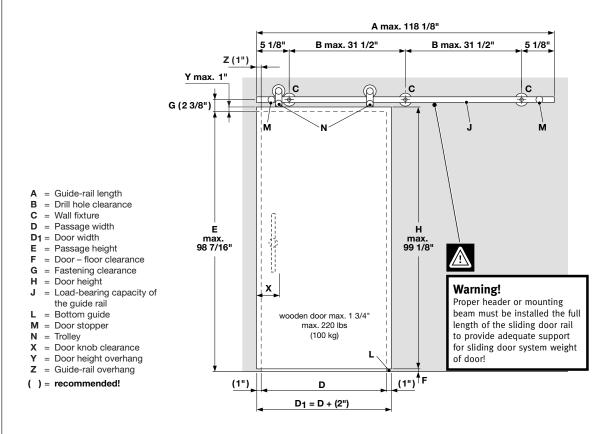
for wood doors (1 7/16" - 1 3/4" thickness)



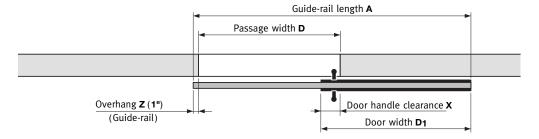
Complete-sets

Set Flatec II Art. No.	A inch	B inch	C Each	D inch	E max. inch	F inch	G inch	H max. inch (H=E-F+1")
941.07.015	70 7/8"	30 5/16"	3	29 1/2" - 35 7/16"	98 7/16"	1/4" - 3/8"	2 3/8"	99 1/8"
941.07.016	82 11/16"	24 1/8"	4	35 13/16" - 39 3/8"	98 7/16"	1/4" - 3/8"	2 3/8"	99 1/8"
941.07.017	90 9/16"	26 3/4"	4	39 3/4" - 44 1/16"	98 7/16"	1/4" - 3/8"	2 3/8"	99 1/8"
941.07.018	100"	29 15/16"	4	44 1/2" - 49 3/16"	98 7/16"	1/4" - 3/8"	2 3/8"	99 1/8"

	Manufacturing dimensions (special model)							kg				
inc	hes	Each		inches			Н	Load-bearing capacity of	Each		1	
A	В	С	D	D1	E max. 98 7/16"	F 1/4" - 3/8"	G	max. 99 1/8" (H = E - F + Y)	the guide rail	L	м	N
							(2 3/8")			1	2	2



Calculation for guide-rail length A

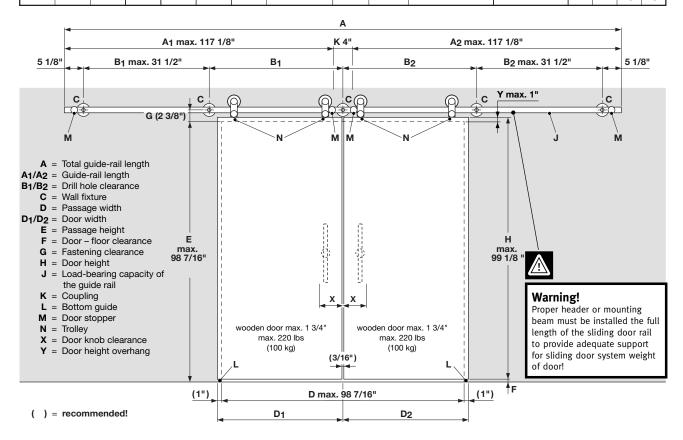


Overhang Z + Passage width D + Door width D1 - Door handle clearance X = Guide-rail length A

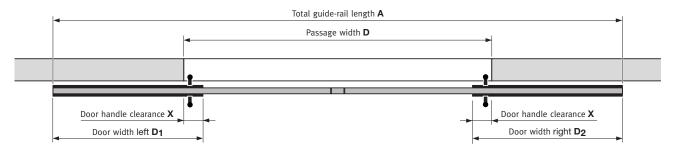


Make door handle clearance so that fingers do not get pinched when the door is manipulated! See page 5.

				1	Man	ufactı	uring dime	nsion	s (spe	ecial model)	l				
	inches	5	Each		inches				н	kg Load-bearing		Eac	h		
Α	B1	B2	С	D	D1	D2 max. 1/4" - 3/8"		G	max. 99 1/8" (H = E - F + Y)	capacity of the guide rail J	K	L	М	N	
									(2 3/8")			1	2	4	4



Calculation for total guide-rail length A

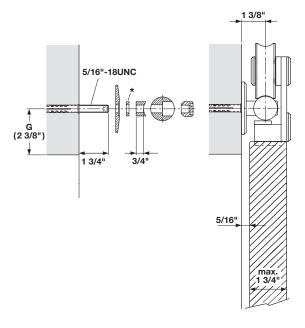


Door width D1 - Door handle clearance X + Passage width D + Door width D2 - Door handle clearance X = Total guide-rail length A

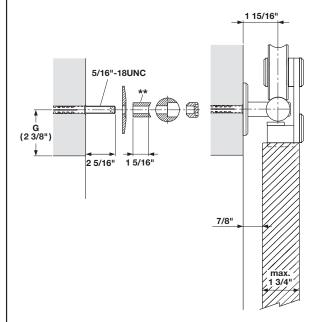


Make door handle clearance so that fingers do not get pinched when the door is manipulated! See page 5.

Standard installation



Installation with baseboards and trim



* Compensation disks 1/16", 3/16" and 3/8" To compensate for wall unevenness, order separately.

(Only 1 piece per wall fixture!)

	ArtNo.	inches
1221	941.07.105	1/16"
	941.07.106	3/16"
<u> </u>	941.07.107	3/8"

** Spacers order separately.

ArtNo.
941.07.104

