

FRP Door Code Chart

Description	Code		
1. AGENCY			
Leave blank if not rated.....	Leave blank		
Warnock Hersey	W		
1A. RATING			
20 minute	20		
1-1/2 hr. or 250°F temp rise	B		
3/4 hr. or 250°F temp rise.....	C		
1 hr.....	G		
1B. CERTIFICATION			
Warnock windstorm 60 psf	H60		
Warnock windstorm 70 psf	H70		
2A. SERIES			
FRP Polyurethane core	907		
2B. CORE			
Foam in place Polyurethane	FIP		
3. EDGE			
Aluminum.....	A		
4. GAUGE			
Aluminum.....	0		
5. STEEL TYPE			
FRP pebble textured*	FT		
FRP Fieldstone textured*	FS		
* NOTE: specify door perimeter edge and skin color in special instructions			
6. TYPE			
See FRP Door Type Chart			
7. AND 8. WIDTH (NOMINAL) *			
Specify in column 7 door nominal width (feet portion)			
Specify in column 8 door nominal width (inch portion)			
* NOTE: 4'0" maximum door width			
9. & 10. HEIGHT (NOMINAL) *			
Specify in column 9 door nominal height (feet portion)			
Specify in column 10 door nominal height (inch portion)			
* NOTE: 8'0" maximum door height			
11. DOOR THICKNESS			
1-3/4" door	4		
12A. HANDING			
Right hand	R		
Left hand	L		
Right hand reverse.....	RR		
Left hand reverse.....	LR		
12B. BEVEL:			
Hinge=square, lock = bevel.....	A		
Hinge=square, lock = square	B		
Hinge=bevel, lock = bevel	G		
13. MANUFACTURERS LOCATIONS			
Curries	Leave Blank	Pioneer	PI
Amweld	A	Mesker	M
Ceco	C	Republic	RE
Fenestra	F		
Steelcraft	S		
Special **	*		
** NOTE: specify measured reference points and locations in special instructions.			

Description	Code
14. HINGE RAIL GAUGE	
N/A.....	N/A
15. HINGES	
Description	Weight Code
1 Pr. 4-1/2	.134 452
1-1/2 Pr. 4-1/2	.134 453
2 Pr. 4-1/2	.134 454
Electric hinge **	*EH
Electric power transfer **	*EPT
Pivot prep (top & bottom) **	*PTS
Pivot prep (bottom) **	*PTB
Pivot prep (top) **	*PTT
Intermediate pivot - single acting **	*PTM
Continuous hinge (electric or non-electric) **	*HGC
Blank (no-prep, no-reinforcing, no-door undersize)	G19
Continuous hinge blank (Under size for hinge, no-prep, no-reinforcing) **	*G19
** Specify mfg. and model in special instructions	
16. DOUBLE OPENING	
Single leaf	Leave blank
Pair of doors.....	D
17. DEADLOCK	
Leave blank if not a deadlock.....	Leave blank
Place deadlock at 48" centerline strike on frame.....	Y
Place deadlock at special location	*
18. LOCK/STRIKE CODE	
CYLINDRICAL & MORTISE LOCKS	
Gov't. 160 MOD 1" x 2-1/4" face x 2-3/4" B.S. *	G1
Gov't. 161*	G2
* If used as a deadlock place a "Y" in column 17.	
Gov't. 161 (Lever Thru bolt trim prep) ***	G2A
ANSI A115.18 universal lever lock	G2B
Gov't. 86 escutcheon trim (1-3/4" min. width trim).....	G3
Gov't. 86 sectional trim ***	G3A
PANIC DEVICES	
Rim ***	G11
Surface vertical rod ***	G11A
Surface vertical rod device 3 point latch ***	G11B
Surface vertical rod - less bottom rod ***	G11C
Mortise ***	G12
DEADLOCKS	
Cylindrical deadlock 2-1/8" bore ***	G2
Cylindrical deadlock 1-1/2" bore ***	G16
Mortise deadlock ***	G17
Interconnected lock and deadlock ***	G25
STRIKES	
ANSI 115.1 or 115.2 4-7/8" lip strike	E1
1-1/4" x 4-7/8" No lip strike	E1B
ANSI 115.3 2-3/4" lip strike	E2
ANSI 115.5 (3-1/2" high, no lip) deadlock strike 48"	E3
ANSI 115.3 (2-3/4" high, no lip) deadlock strike 48"	E4
Electric strike (advise lock, function & type of strike)	*E9
Open back strike ***	SOB

Description	Code
18. LOCK/STRIKE CODE (continued)	
MISCELLANEOUS	
Code access lock ***	CODE
Flush bolts (ANSI 115.4)	
Top down 12" up 12"	H1
Top down 24" up 12"	H124
Top down 36" up 12"	H136
Surface bolts (12" reinforcement)	SB
Roller latch ***	* RL
Flush pull (thru bolted only) ***	FP
Flush pull - aluminum FRP factory installed	FPM9
Push pull reinf.	G18
Blank (no prep, no reinforcement, no door undersizing)	G19
19., 20., 21., HARDWARE MFG. INFORMATION	
*** Place first two letters of hdw. mfg. in column 19, function in 20, trim in column 21, and mullion no. (if used) in column 22.	
22. MULLION	
Hardware mullion.....	G22
23. CLOSER/HOLDERS	
No closer (standard).....	Leave Blank
Closer	CL
Full width closer reinf	SH
24. ASTRAGALS	
Recommended Pemko 355S and 356V (by others)	
25. TOP AND BOTTOM CAPS	
Flush top cap (standard)	Leave blank
Flush top, flush bottom.....	M
No top cap	O
Flush top, channeled bottom with double 3/8" brush	U
Flush top, channeled bottom with double 3/4" brush	V
Recommended surface applied sweeps	Pemko 345 NB & 342 NB (by others)
Factory installed automatic door bottom - Pemko PDB434ANB	ADBI
26. UNDERCUT	
Special bottom undercut (inches).....	_____
27. ELEVATION NUMBER	
(Indicate attached elevation drawing reference number enclosed with order.)	

Description	Code
SPECIAL INSTRUCTIONS Skin colors:	
Pebble, Class C, UV (standard) Light Gray White Dark Gray Colonial Blue Tan Black Dark Bronze	Pebble, Class A (optional) Light Gray White Dark Gray Colonial Blue Tan Black Dark Bronze
NOTE: Both internal and exterior faces will match unless otherwise specified.	
Door perimeter edge color (trim and vision kit): Clear Dark Bronze	
NOTE: Vision kit color will match door edge unless otherwise specified.	
Vision kit profile and pocket: Type AL1 – 3/8" pocket Type AL1 – 5/8" pocket Type AL1 – 1-1/8" pocket NOTE: Vision kit color will match door edge unless otherwise specified.	
Glazing options: FIG 01 - 1/4" clear tempered glass (3/8" pocket) FIG 01E - 1/4" clear tempered (exterior) (3/8" pocket) Fig 02 1/4" fire rated film wire glass (3/8" pocket) Fig 02E 1/4" fire rated film wire glass (exterior) (3/8" pocket) FIG 08E - 1" insulated glass (argon filled) (exterior) (1-1/8" pocket)	
Frame type: NOTE: Because of the difference in stop heights: 11/16" for FRP (aluminum) and 5/8" hollow metal, we will need to know if the door is being put into a hollow metal or an aluminum frame. The standard if not specified will be aluminum frame.	
Rated/Certified Doors: Fire rated door construction is different from standard, and can only have "clear" perimeter color. Fire rated and wind certified doors have limited options; see DS-0128, DS-0129 or DS-0130.	
FRP Door Code Chart   ASSA ABLOY, the global leader in door opening solutions	