## MOUNTING INFORMATION

Sex nuts or through bolts are required for wood and plastic covered composite doors, and any type of door without reinforcements and recommended for wood core and metal clad (Kalamein) tupe doors.

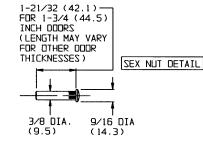
RH SHOWN H OPPOSITE

TEMPLATE CROSS REFE	ERENCE	
DESCRIPTION	TEMPLATE	
DC3210, DC3610	T30612	
DC3210, DC3610 × M80	T30613	
DC3210, DC3610 x M83	T30615	
DC3210, DC3610 x M82	T30614	

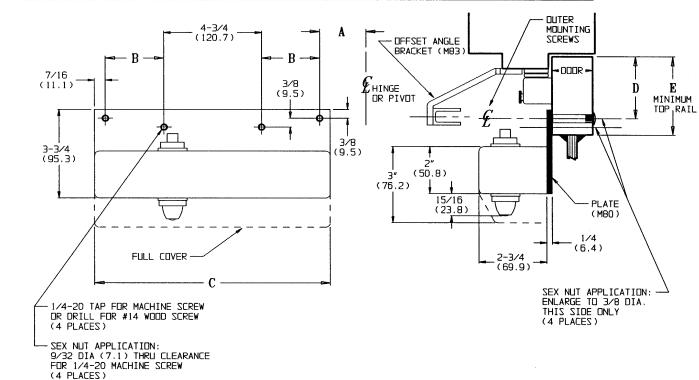
CAUTION: CLOSER TO BE INSTALLED IN A TRUE HORIZONTAL POSITION TO ENSURE PROPER CLOSER PERFORMANCE.

NOTES:

- 1. DEGREE OF OPENING: 85° THROUGH 110°.
- 2. DIMENSIONS GIVEN IN INCHES AND (MM).
- 3. DFFSET ANGLE BRACKET MAY BE MOUNTED ON STOP AS SHOWN OR RABBET. REFER TO TEMPLATE 130530 FOR MOUNTING DIMENSIONS.
- 4. TO OBTAIN EXTRA CLOSING FORCE, ADD 3" (76.2) TO DIMENSIONS MARKED BY ASTERISK (★). THIS WILL LIMIT DEGREE OF DOOR OPENING TO 110°.



CLOSER SERIES	A	В	С	DOOR HOLDER SERIES	D	E
DC3610	* 3-1/4 (82.6)	2-3/8 (60.3)	10-3/8 (263.5)	DH5201,DH5202,DH5203 SERIES DH5201S,DH5202S,DH5203S SERIES DH5401,DH5402 SERIES	3-5/16 (84.1)	4" (101.6)
				DH5600 SERIES	2-7/8 (73)	3-9/16 (90.5)
DC3210	* <sub>2″</sub> (50.8)		11-5/8 (295.3)	DH5201,DH5202,DH5203 SERIES DH5201S,DH5202S,DH5203S SERIES DH5401,DH5402 SERIES	3-5/16 (84.1)	4″ (101.6)
				DH5600 SERIES	2-7/8 (73)	3-9/16 (90.5)



## RESPONSIBILITY

Door and Frame Manufacturers are responsible for providing adequate construction or reinforcements for proper installation of hardware shown. All architectural builders hardware must be installed on properly reinforced doors and frames, regardless of the type, material, or method of construction.

DC3210 SERIES BY M80 & M83 DC3610 SERIES BY M80 & M83

SURFACE DOOR CLOSER
PARALLEL ARM MOUNTING
BY OFFSET ANGLE BRACKET
BY PLATE FOR HOLDERS



BTH

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DO NOT SCALE DRAW IN

0 4 / 0 7 / 9 3 NUMBER

T30616