

8 7 6 5 4 3 2 1

- NOTES:
1. THESE HOLES CORRESPOND TO HOLE PATTERN OF LOCK MODELS WITH MESSENGER OR BLUETOOTH. FOR COMPLETE HOLE PATTERN REFER TO SPECIFIC MODEL IP- DRAWING.
 2. DIMENSIONS ARE SYMMETRICAL ABOUT ϕ UNLESS OTHERWISE NOTED.
 3. GROOVE TO DO ONLY ON SOLID DOORS. TO PASS WIRES INSIDE THE DOOR FOR HOLLOW DOORS
 4. EXIT DEVICE RIM, MORTISE AND CONCEALED RODS WITH MESSENGER AND/OR BLUETOOTH.
 5. ALL DIMS ARE IN INCHES/[mm].



RÉVISIONS					
REV	ECN	DESCRIPTION	FAIT PAR	VÉRIFIER PAR	DATE
1	15719	ORIGINAL RELEASED	A.E.	C.D.	22JA2016
2	17396	TYPE RT & RT-Plus ADDED.	K.P.	C.D.	2019-08-08

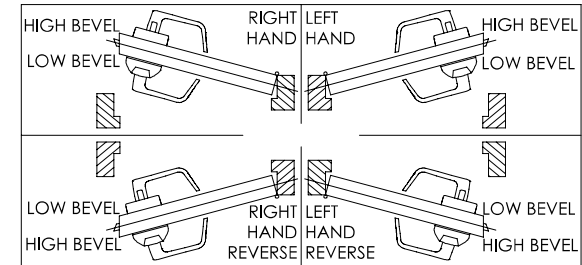
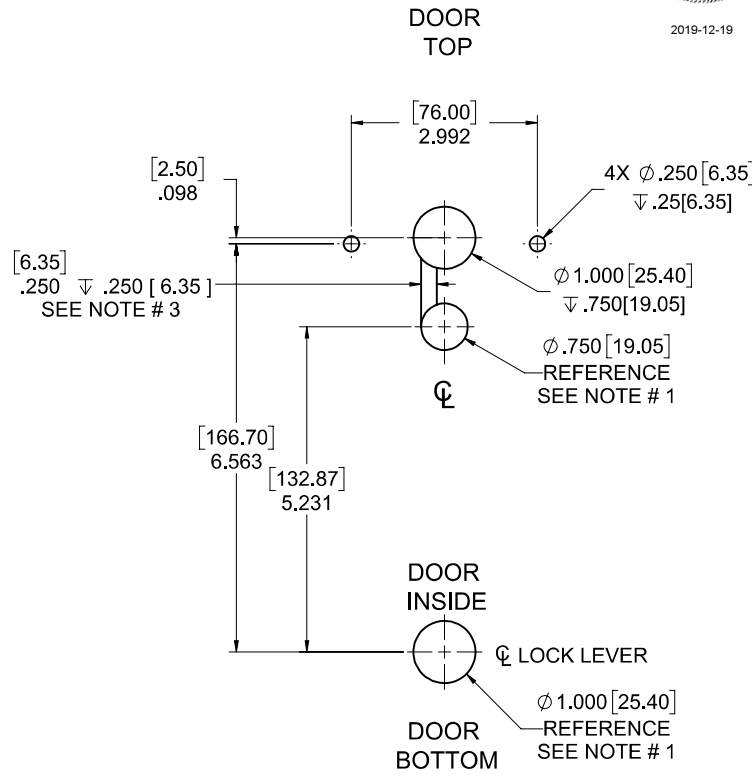


DIAGRAM A - BACK SET ADJUSTMENT FOR 3 • BEVEL DOOR

DOOR THICKNESS DIMENSION X	BACK SET ADJUSTMENT DIMENSION Y
1.25 (31.8mm)	.032 (0.81mm)
1.50 (38.1mm)	.039 (1.00mm)
1.75 (44.5mm)	.046 (1.17mm)
2.00 (50.8mm)	.052 (1.32mm)
2.25 (57.2mm)	.059 (1.50mm)
2.50 (63.5mm)	.065 (1.65mm)
2.75 (69.9mm)	.072 (1.83mm)

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DIMENSIONS - IMPERIAL/IMPERIAL (MILLIMETER / MILLIMÈTRE) 3D FILE GOVERNING ALL UNSPECIFIED DIMENSIONS & GENERAL TOLERANCES APPLY / LES DIMENSIONS NON SPÉCIFIÉES SONT DÉFINIES PAR LE FICHIER 3D ET LES TOLÉRANCES GÉNÉRALES S'APPLIQUENT GENERAL TOLERANCE, UNLESS OTHERWISE SPECIFIED / TOLÉRANCES GÉNÉRALES, SAUF SI SPÉCIFIÉ AUTREMENT DISTANCES $\pm 0,030(\pm .75)$ HOLES / TROUS $\phi \pm 0,010(\pm .25)$ DIMS.# $+0,030(-0,000)(+.75/-0,00)$	DRAWN BY / DORSÉ PAR: A. EL OUAFI APPROVED BY / APPROUVÉ PAR: 2011-07-14 MATERIAL / MATÉRIEL: N/A	dormakaba 630, 730, 750, 79E, E-PLEX 2000, RT, RT-PLUS AND POWER-PLEX 2000 LOCK SERIES. DOOR PREPARATION DRAWING. SEE NOTE #4	PART NO / NO. DESSEIN: IP-515149 N/A	SHEET / FEUILLE: 2 / 1
	AS PER / SELON : ASME Y14.5M-2009		FILE # / FICHIER: 630, 730, 750, 79E, E-PLEX 2000, RT, RT-PLUS AND POWER-PLEX 2000 LOCK SERIES. DOOR PREPARATION DRAWING. SEE NOTE #4	DORMAKABA CANADA INC. 7301, boul. Décarie Montréal, QC Canada H4P 2G7

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