

8

7

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1

CAD LOCATION: S:\WINLOCK DATA 29-07-09\H DRIVE BACKUP1\ARROWS\MAIN\PROJECTS\529-217 LATCH LOCK

IF IN DOUBT ASK. DO NOT SCALE

USED ON:

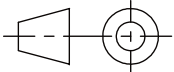
Exploded view of the latch lock assembly. Dimensions include: $\phi 7.50$ for the shaft diameter, 28 for the distance from the shaft center to the handle center, and 19.55 for the distance from the shaft center to the handle base. The handle length is labeled 'Y' and the handle height is labeled 'X'.

Front view of the latch lock. Dimensions include: $\phi 22.50$ for the width of the handle base and $\phi 39.7$ for the total width of the handle base.

Perspective view of the latch lock assembly showing the handle, shaft, and internal components.

PANEL PIERCING DETAILS

Panel piercing detail diagram showing a circular hole with a diameter of $\phi 19.10$ MIN. and a diameter of 16.60 A/F MIN. at the bottom.

DIMENSIONS ARE IN MM PRIOR TO FINISHING UNLESS OTHERWISE SPECIFIED X,=±0.5MM .X=±0.25MM .XX=±0.1MM .XXX=±.05MM X°=±1°				
MATERIAL	SEE DETAIL			
SPEC.	SEE DETAIL	2	ECN. 7048	11.01.2016
FINISH	SEE DETAIL			
DRAWN	MPW	DATE	11.01.2016	NO
CHECKED		DATE		
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		ORIGINAL SHEET SIZE A4		
		DESCRIPTION LATCH LOCK		
		5703		(SHT 1 OF 1)

SCALE 1:1



LOWE & FLETCHER
LOCKING SYSTEMS FOR INDUSTRY