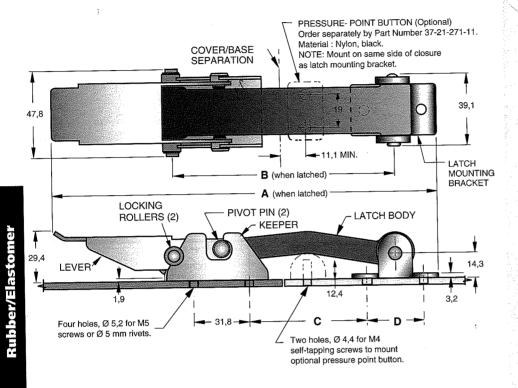
Lever-assisted Style

- Flexible, over-centre latching
- Non-corrosive assemblies available



DIMENSIONS				PART NUMBERS		ernice
Α,	В	C	D	Steel	Stainless steel	SERIES
241,3	152,4	96,8	25,4	37-10-27 4-1 0	37-10-27 4-2 0	274
366,7	277,8	222,3		37-10-27 7-1 0	37-10-27 7-2 0	277

Material and Finish RIVET: 5056 Aluminium, natural or

302 stainless steel, passivated. PIVOT PINS: 303 Stainless steel, passivated. ROLLER PIN: 302 Stainless steel, passivated. LATCH BODY: EPDM Rubber, black. LEVER, KEEPER and BRACKET: 1010 Steel, zinc plated plus bright chromate dip or 302 stainless steel, passivated.

LOCKING ROLLERS: 303 Stainless steel, passivated.

Product Strength Guidelines

(To assist in your product selection; samples are available for your evaluation.)

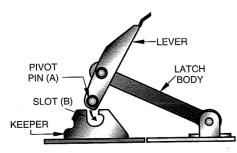
274 SERIES

Average clamping force: 120 N Average ultimate load: 1780 N **277 SERIES**

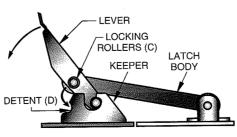
Average clamping force: 214 N Average ultimate load: 1780 N

To operate latch

1. Swing lever over keeper to position pivot pins (A) in slots (B) of keeper.



2. Press lever down until locking rollers (C) engage detent (D).



3. To unlatch, raise lever.

Dimensions without tolerances are for reference only.