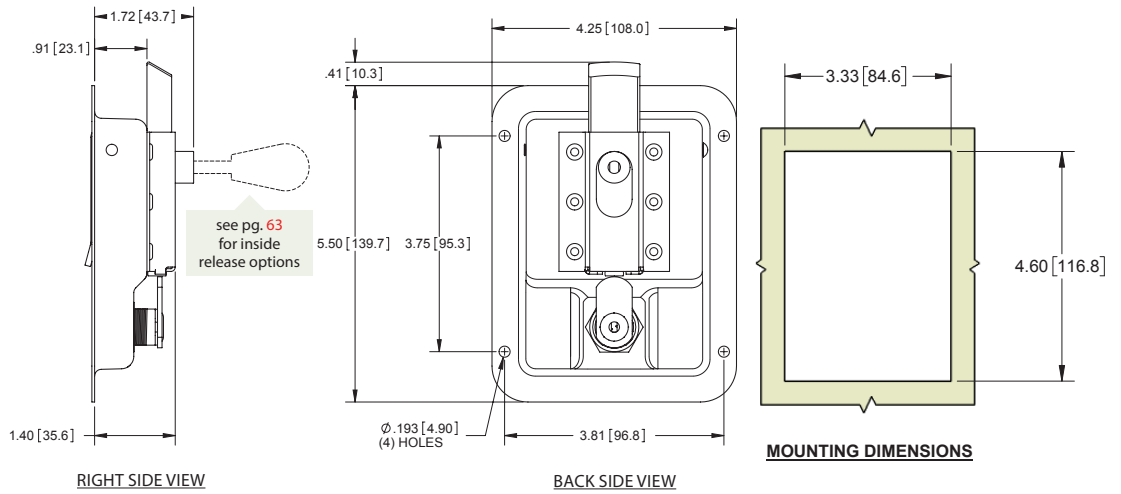
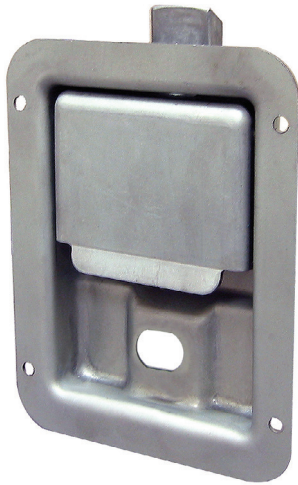


Standard Paddle Handles with Inside Release



Part Number	Locking or Non-locking	Mounting Holes	Material	Finish	Lock Included
460	non-locking	no	steel	electro-galvanized	no
460H	non-locking	yes	steel	electro-galvanized	no
461	locking	no	steel	electro-galvanized	no
461-DB ‡	locking (double-bitted)	no	steel	electro-galvanized	yes
461NR*	locking	no	steel	electro-galvanized	no
461NR-DB* ‡	locking (double-bitted)	no	steel	electro-galvanized	yes
461H	locking	yes	steel	electro-galvanized	no
461H-DB ‡	locking (double-bitted)	yes	steel	electro-galvanized	yes
461HNR*	locking	yes	steel	electro-galvanized	no
461HNR*-DB ‡	locking (double-bitted)	yes	steel	electro-galvanized	yes
462	non-locking	yes	304SS	hand polished	no
463	locking	yes	304SS	hand polished	no
463-DB ‡	locking (double-bitted)	yes	304SS	hand polished	yes
463NR*	locking	yes	304SS	hand polished	no
463NR*-DB ‡	locking (double-bitted)	yes	304SS	hand polished	yes

- ▶ (*) these handles have threaded holes for inside release option shown on pg. 63 (sold separately)
- ▶ flush mounted
- ▶ bolts are made of die cast zinc
- ▶ cam locks are sold separately (see standard paddle handle tables below)
- ▶ ‡ includes double-bitted lock and keys. See table below for key codes
- ▶ pan thickness: 18 gauge



NEW PRODUCT FAMILY

Lock Sold Separately for Standard Paddle Handles

Part Number	Key Code	Part Number	Key Code	Part Number	Key Code	Part Number	Key Code
PNDB-01	01	PNDB-06	06	PNBH034	BH034	PNCH509	CH509
PNDB-02	02	PNDB-07	07	PNCH501	CH501	PNCH510	CH510
PNDB-03	03	PNDB-08	08	PNCH502	CH502	PNCH545	CH545
PNDB-04	04	PNDB-09	09	PNCH503	CH503	PNLL72	LL72
PNDB-05	05	PNDB-10	10	PNCH504	CH504	PNSP1	SP1
				PNCH507	CH507		

▶ double bitted

▶ double bitted