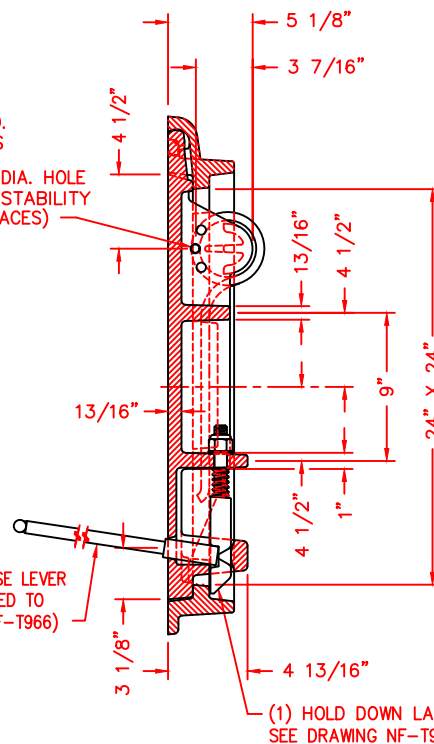
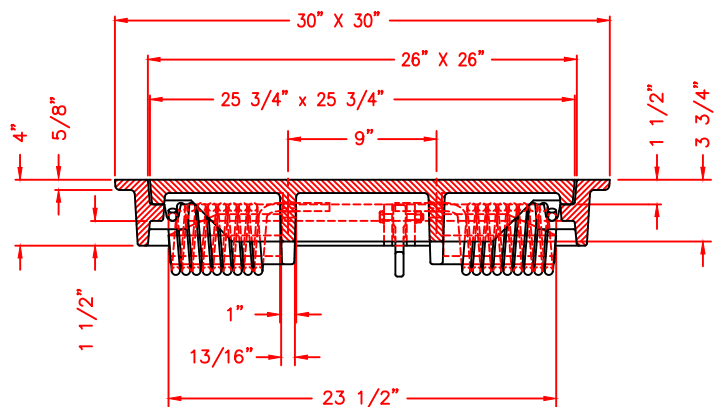
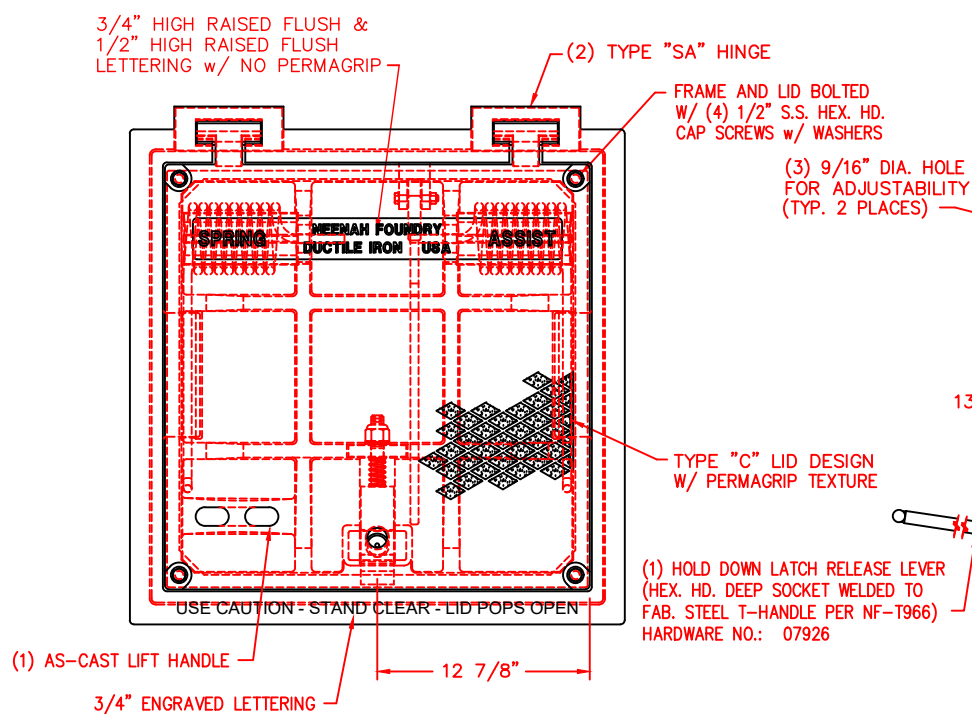
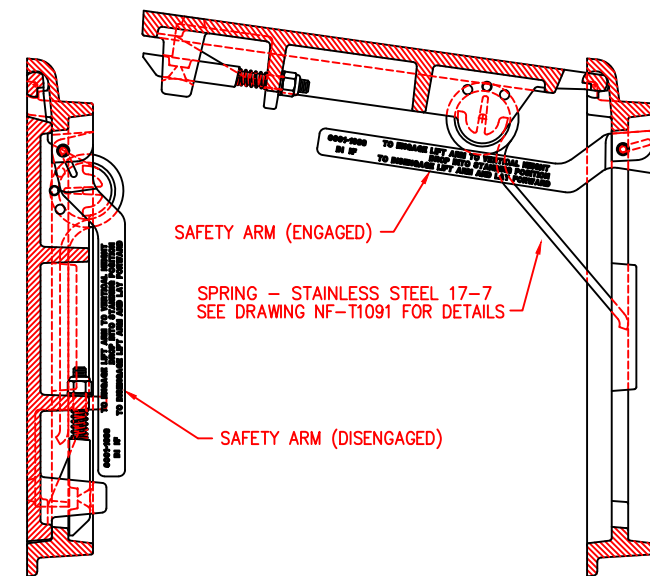




U.S. PATENT NO. 7,216,459



KITS INCLUDED IN THIS UNIT

- 1 X 81706 - SAFETY ARM
- 1 X 81990 - LATCH KIT
- 4 X 91570 - BOLTING KIT
- 1 X 81987 - SPRINGS KIT

NOTE: -CAPABLE OF WITHSTANDING MINIMUM 100,000-POUND LOADS PER FAA ADVISORY CIRCULAR AC 150/5320-6D APPENDIX 3 ITEM 2.D.(1).
-MEETS FASTENING REQUIREMENT PER FAA ADVISORY CIRCULAR AC 150/5370-10A

COMPONENT NO'S: FRAME 3498-2124; LID 3498-0504

MATERIAL: FRAME - CAST GRAY IRON ASTM A-48, CLASS 35B

LID - CAST DUCTILE IRON ASTM A-536, GRADE 80-55-06

FINISH: NO PAINT PER FAA ADVISORY CIRCULAR AC 150/5370-10A.

WEIGHT: FRAME 136#; LID 251#; SPRINGS APPROX. 6#/EA.

DR. E. NIVER	SCALE	TITLE: R-3498-K2S FRAME AND DUCTILE IRON LID WITH SPRING ASSIST AND 'SA' HINGES		
CH. RKB	1/8"=1"			
APP. SPT	NEENAH FOUNDRY		NF- 3498 324 B	
DATE 11-29-2016	 NEENAH WISCONSIN 54956 PHONE 800-558-5075			
www.nfco.com	LINCOLN, NEBRASKA 68529 PHONE 800-234-7466			