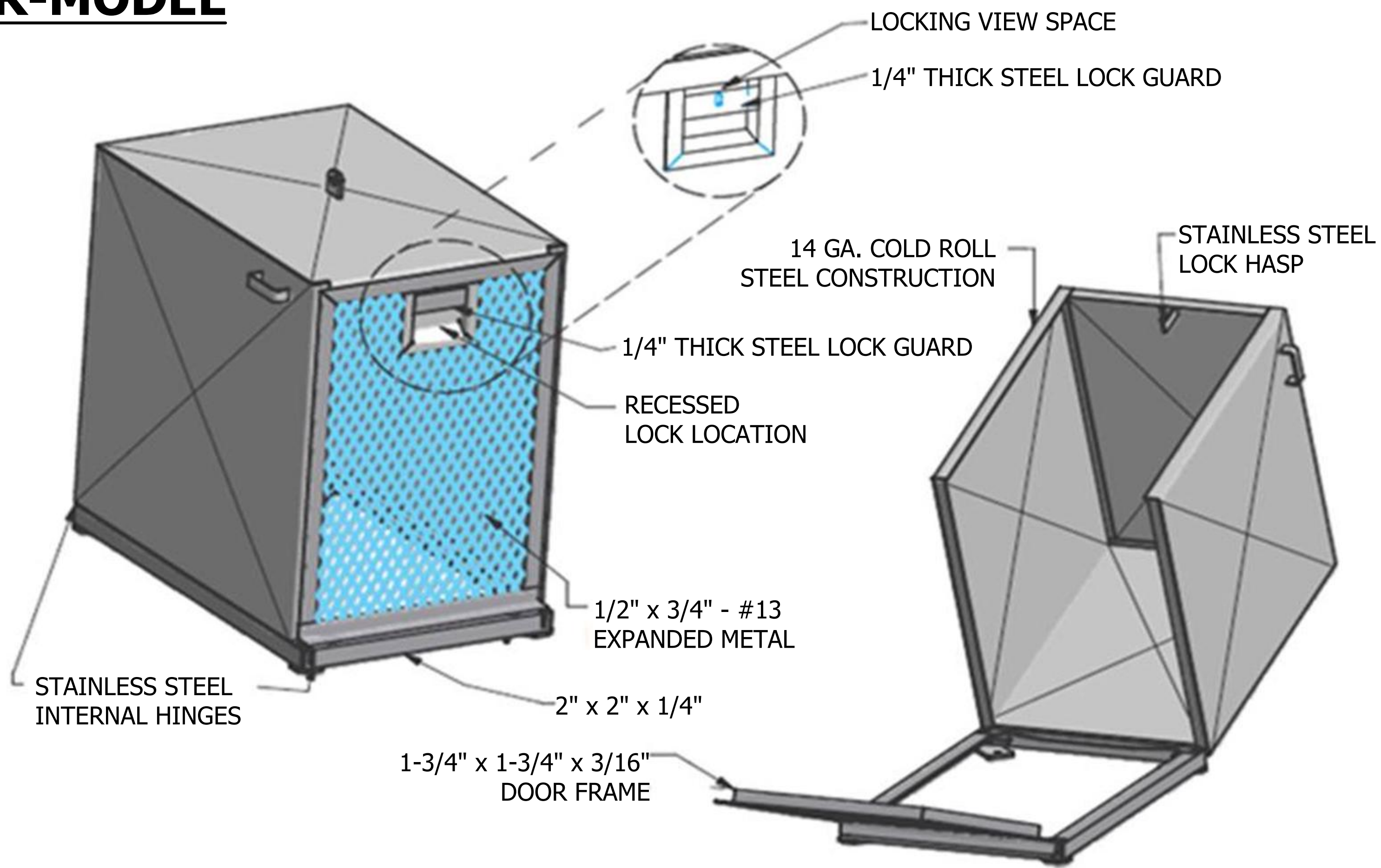


R-MODEL



- No Exterior Hinges
- Full Access Service Ability without the use of heavy equipment.
- Security provided with one recessed lock passed thru 1/2" DIA. hole in 1/4" thick stainless steel hasp which has a bolt cutter guard 1/4" thick.
- For all valve sizes, the side walls and back will be cross-broken together with the top.
- Protection: Total of 12 - 15 mils applied:
 - Entire fixture will abrasive blasted SSPC SP-5 White Metal Blast 2-3 mils angular profile. To be achieved by either red garnet or steel grit media.
 - Powder coated zinc rich primer 2 to 3 mils w/ top coat hunter green or beige anti-graffiti chemistry 4 to 5 mils. (dft of 6-8 mils).
- Two handles 1/4" x 1/4" flat bar welded to sides.

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FOR DUPLICATION AUTHORIZATION MAY OBTAIN THRU: kkern@placerwaterworks.com

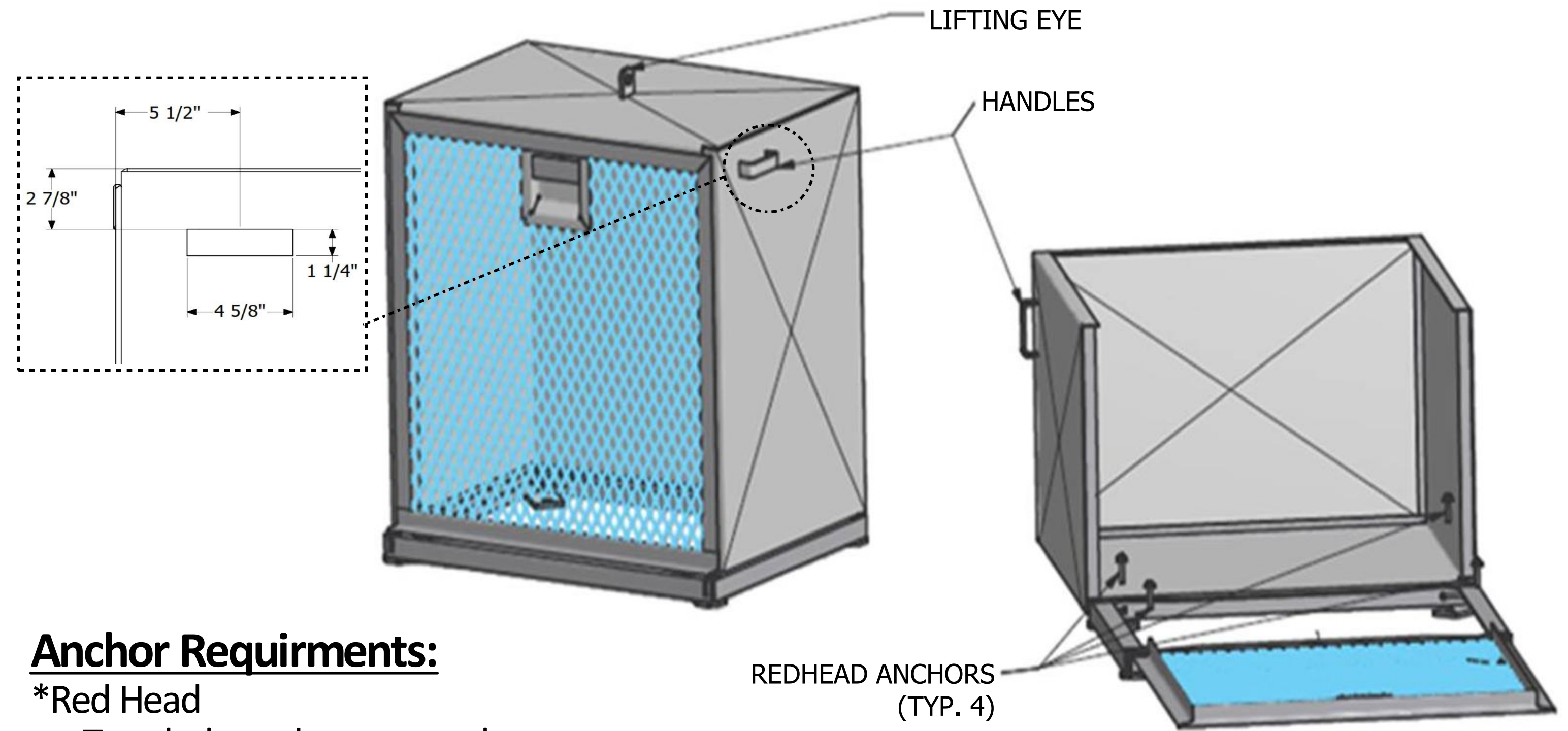
VALVE SIZE	CAT#	OUTSIDE DIM (R-MODEL)			INSIDE DIM (R-MODEL)			OUTSIDE DIM (M-MODEL)			INSIDE DIM (M-MODEL)		
		WIDTH (DOOR)	LENGTH	HEIGHT	WIDTH (DOOR)	LENGTH	HEIGHT	WIDTH (DOOR)	LENGTH	HEIGHT	WIDTH (DOOR)	LENGTH	HEIGHT
1"	PW/SJARV-M1	22"	22"	36"	18"	18"	36"	22"	22"	36"	18"	18"	36"
4"	PW/SJARV-M4	22"	30"	35"	18"	26"	35"	30"	22"	35"	26"	18"	35"
6"	PW/SJARV-M6	24"	35"	38"	20"	31"	38"	35"	24"	38"	31"	20"	38"
8"	PW/SJARV-M8	28"	38"	39"	24"	34"	39"	38"	28"	39"	34"	24"	39"
10"	PW/SJARV-M1012	32"	41"	43"	28"	37"	43"	41"	32"	43"	37"	28"	43"
12"	PW/SJARV-M1012	32"	41"	43"	28"	37"	43"	41"	32"	43"	37"	28"	43"

ABOVE ROUND AIR RELEASE VALVE ENCLOSURE

Placer Waterworks, Inc.

1325 Furneaux Road
Plumas Lake, CA. 95961
(530) 742-9675

M-MODEL



Anchor Requirements:

- *Red Head
 - Turn bolt wedge type anchor
 - 304 Stainless Steel
 - 5/8" x 6" Long Minimum Length
 - Part # WW-3822
- *Anchor Foot, 3/8" x 2-1/2" Wide with 7/8" DIA. Hole

NOTES: AT COMPLETION ENCLOSURE TO BE LEVEL

1. Use lifting eyes to hoist enclosure into place.
2. Handles to be used to raise & lower (Open and Close) Enclosure Cover Only. DO NOT use Handles to lift Enclosure into place.
3. In accordance to ANSI B212.12-1994 - Drill 5/8" DIA. Hole for each anchor point.
4. Clean hole or continue drilling additional depth to accommodate drill fines.
5. Assemble washer and nut, leaving nut flush with end of anchor to protect threads. Drive anchor through material to be fastened until washer is flush to surface of material.
6. Drive anchor by tightening nut 3-5 turns past the hand tight position, or to the specified torque requirement.
7. Should fixture not be level corner to corner add steel washers between concrete and anchor feet.

CAT#: SJARV-M (SIZE) & SJARV-MR (SIZE)

CB: K.K

10/11/2011

REV.02