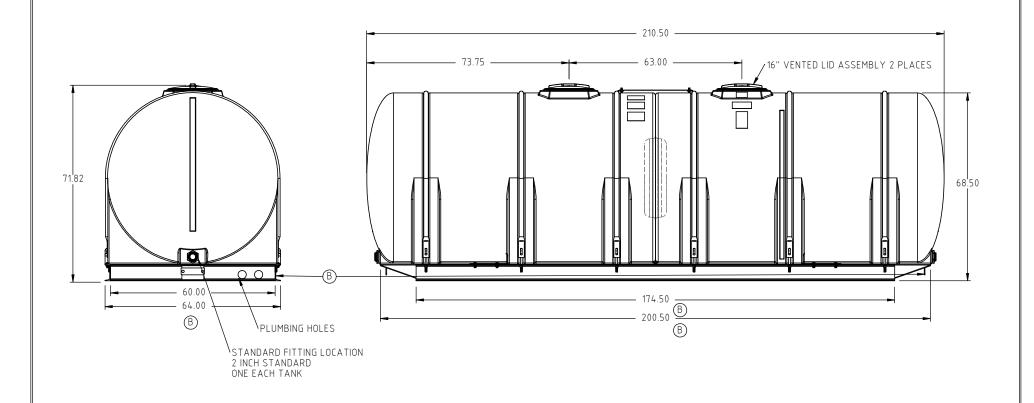
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CAUTION: TWO COMPARTMENT TANKS MUST BE PLUMBED TO DRAIN EQUALLY. DO NOT USE TANKS AS INDIVIDUAL STORAGE COMPARTMENTS.

| - 1 | | | | | | | | |
|-----|---|--|----------------------------|-----------------------------------|------------------------------|--|------------------|-------------|
| | С | BAFFLE FEATURES REMOVED. DRAWING TEMPLATE UPDATED. | | ADH 7/14/16 | 3260 | | MATERIAL | |
| | В | SKID | UPDATED | ADH 2/25/08 | 1604 | REH 03/02/01 | SEE COMPONENTS | |
| | А | CHANGE T | O FS PART # | 4/3/07 | | APPRD. / DATE REH 03/02/01 | SEE COMPONENTS | |
| | REV | DESC | RIPTION | BY / DATE | CCN | KLII 03/02/01 | | |
| | ALL DIMENSIONS ARE IN DECIMAL INCHES TOLERANCES UNLESS OTHERWISE SPECIFIED | | | THIRD ANGLE PROJECTION ANSI 14.5M | | SHOT WEIGHT: | NOTES: | DESCRIPTION |
| | POLYETHYLENE METAL DECIMAL ± .125" | | | | SHIPPING WEIGHT: 2020.00 LBS | 1.) AVAILABLE IN NATURA OR YELLOW COLOR | | |
| | <u>+</u> | 1% @ 68°F | FRACTION ± 1/4" ANGLE ± 1° | | | FINISH: | ON TELEGIA COLOR | scale N |



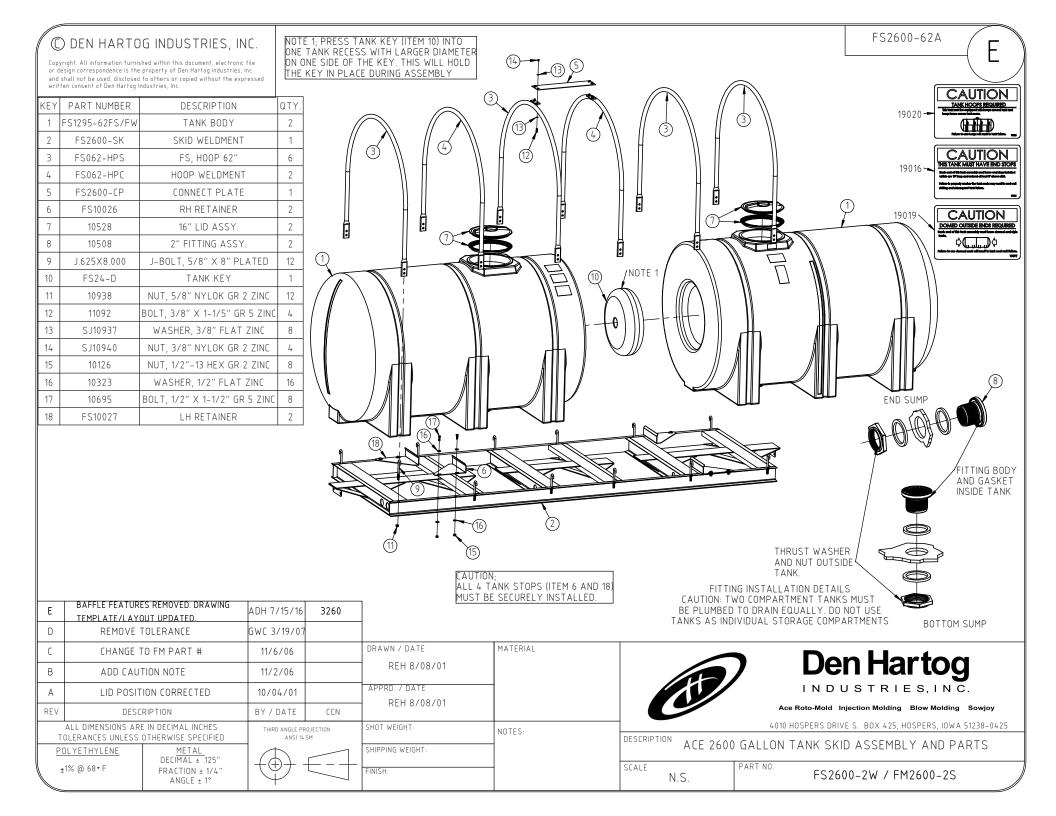
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Ace Roto-Mold Injection Molding Blow Molding Sowjoy

4010 HOSPERS DRIVE S. BOX 425, HOSPERS, IOWA 51238-0425

2600 GAL. SECTIONAL TANK WITHOUT SUMP

N.S. PART NO. FS2600-2W

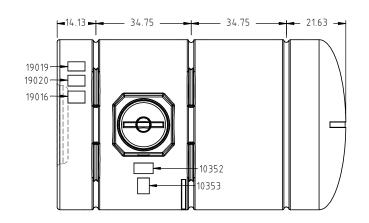


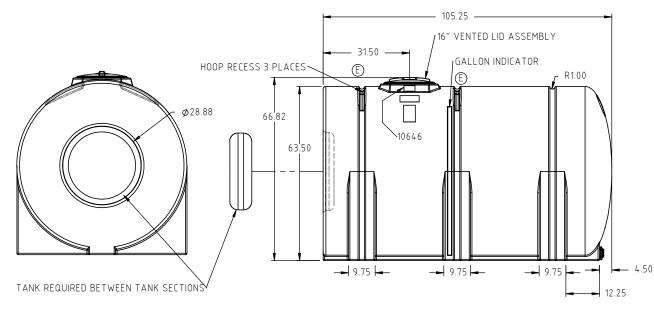
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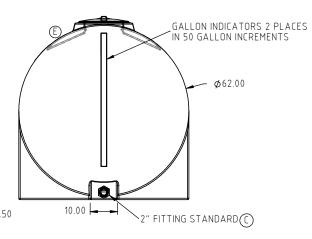
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CAUTION: TWO COMPARTMENT TANKS MUST BE PLUMBED TO DRAIN EQUALLY. DO NOT USE TANKS AS INDIVIDUAL STORAGE COMPARTMENTS.







| D BAFFLE FEAT LAYOUT UPD, | | SEMENT POINTS ADDED. | ADH 4/17/17 | 3378 | | |
|---------------------------|---|-------------------------------|---------------------------|------|------------------|--|
| D | BAFFLE FEATUR LAYOUT UPDAT | RES REMOVED. DRAWING FED. | ADH 6/30/16 | 3260 | | |
| С | STANDARD FITTING | G LOCATION NOTE ADDED | ADH 10/14/11 | 2307 | DRAWN / DATE | |
| В | REVISE SUM | P WAS 8X8 | DHJ 11/6/07 | | REH 3/02/ | |
| А | CHANGE F | PART NUMBER | 3/29/06 | | APPRD. / DATE | |
| REV | DESC | RIPTION | BY / DATE | CCN | DHJ 3/2/0 | |
| Т | ALL DIMENSIONS ARE IN DECIMAL INCHES OLERANCES UNLESS OTHERWISE SPECIFIED | | THIRD ANGLE PE ANSI 14 | | SHOT WEIGHT: 425 | |
| | DLYETHYLENE | DECIMAL ± .125" | | | SHIPPING WEIGHT: | |
| <u> </u> | 1% @ 68° F | FRACTION ± 1/4" ANGLE ± 1° | | | FINISH: | |

DRAWN / DATE
REH 3/02/01

APPRD. / DATE
DHJ 3/2/01

SHOT WEIGHT:
SHIPPING WEIGHT:
HDPE
NOTES:
1.) AVAILABLE IN NATURAL
OR YELLOW COLOR
2.) NOM. WALL= 0.400

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INDUSTRIES,INC.

Ace Roto-Mold Injection Molding Blow Molding Sowjoy

4010 HOSPERS DRIVE S. BOX 425, HOSPERS, IOWA 51238-0425

DESCRIPTION 1295 GAL.SECTIONAL TANK, END SUMP

SCALE N.S. PART NO. FS1295-62FS

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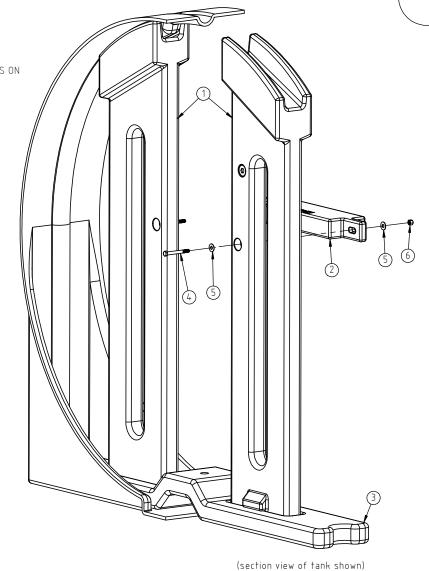
| KEY | PART NUMBER | DESCRIPTION | QTY. |
|-----|-------------|------------------------------|------|
| 1 | 12481 | BAFFLE | 2 |
| 2 | 12482-BM | BAFFLE STRUT | 1 |
| 3 | 12480 | BAFFLE TIE | 1 |
| 4 | 12469 | BOLT, 3/8"-16 X 3-1/2" SS | 2 |
| 5 | 11094 | WASHER, 3/8" X 1" OD FLAT SS | 4 |
| 6 | 10223 | NUT, 3/8" STAINLESS NYLOK | 2 |



USE SHORT SIDE BETWEEN BAFFLES ON ALL TANKS

Installation Instructions

- 1. Insert Baffles, Tie and Strut through lid opening.
- 2. It will be necessary to enter tank for assembly. CAUTION: NEVER ENTER A TANK EXPOSED TO CHEMICALS WITHOUT THE PROPER SAFETY EQUIPMENT.
- 3. Place Bottom Tie into middle leg bays.
- 4. Engage Baffles into Tie slots.
- 5. Position Strut between Baffles.
- 6. Fasten Strut to Baffles with hardware as shown.
- 7. IMPORTANT: 3 Hoops must be installed on this tank.
- 8. Periodically check and retighten all hoops as necessary.



FM-FS-1295-1300 BAF

| | | | | DRAWN / DATE ADH 4/18/17 | MATERIAL | Den Hartog |
|-----|--|-----------|----------------|------------------------------|----------|--|
| DEV | DECEDITION | BY / DATE | CCN | APPRD. / DATE REH 4/19/17 | | INDUSTRIES, INC. Ace Roto-Mold Injection Molding Blow Molding Sowjey |
| ALL | ALL DIMENSIONS ARE IN DECIMAL INCHES TOLERANCES UNLESS OTHERWISE SPECIFIED | | OJECTION SM | SHOT WEIGHT: | NOTES: | 4010 HOSPERS DRIVE S. BOX 425, HOSPERS, IOWA 51238-0425 DESCRIPTION 4005 0 4200 DATES FOR THE FORM OF THE PROPERTY OF THE PRO |
| | ETHYLENE METAL DECIMAL ± .125" @ 68 • F FRACTION ± 1/4" ANGLE ± 1° | | | SHIPPING WEIGHT: FINISH: | | 1295 & 1300 BAFFLE KIT INSTALLATION INSTRUCTIONS SCALE N.S. PART NO. FM-FS-1295-1300 BAF |

