





| ITEM \# | PART \# | REQD. | description | Material | MANF./SUPPLIER/REMARKS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - | - | INTERIOR AND EXTERIOR SKIN | FIBERGLASS | SEE SHEET 1 |
| 2 | - | - | WALK-IN INSULATION | POLYISOCYANURATE | Elfoam, (SEE SHEET 1) |
| 3 | - | - | FLOOR SURFACE COATING | SAND AGGREGATE | 28 GRADE |
| 4 | - | - | FLOOR BASE | PLTWOOD | 1/2" THK. |
| 4 A | - | - | DOOR BASE | PLTWOOD | 7/16" THK. |
| 5 | - | - | DOOR GASKET | - | Jean's Extrusions, PLASTIC With magnet |
| 6 | - | 1 | DOOR TRIM | ST. STEEL | 20 GA . |
| 7 | - | 1 | DOOR BOTTOM SWEEP | FOAM | 1/8" RUBBER |
| 7A | \#10 $\times 1 / 2^{\prime \prime}$ | AS REQD. | DOOR SWEEP FASteners | ST. steel | PH SMS |
| 8 | 0056 | 1 | DOOR LATCH | ST. STEEL | KASON |
| 8A | $1 / 4 \times 1-3 / 4^{\prime \prime}$ | As Reqd. | Latch fasteners | ST. STEEL | MACHINE HEAD SMS |
| 9 | 1245 | 3/ LEAF | CAM LIF Hinge | - | KASON |
| 9 A | $1 / 4 \times 1-3 / 4^{\prime \prime}$ | AS Reod. | CAM HINGE FASTENERS | ST. STEEL | MACHINE HEAD SMS |
| 10 | 1277 | 3/ LEAF | HEAVY DUTY HINGE | - | KASON |
| 10A | $1 / 4 \times 1-3 / 4^{\prime \prime}$ | AS REOD. | H.D. HINGE FASTENERS | ST. Steel | LAG SCREWS |
| 11 | vs2000 | 1 | door closer | ST. STEEL | DICTATOR |
| 11A | $\# 10 \times 3 / 4^{\prime \prime}$ | AS REQD. | DOOR Closer fasteners | ST. STEEL | PAN HEAD SMS |
| 12 | - | AS REQD. | ANCHOR BAR | CARBON STEEL | $\mathrm{A} 36, \mathrm{Fu} \mathrm{MIN} .=56 \mathrm{KSI}$ |
| 12A | $5 / 8^{\prime \prime} \times 4^{\prime \prime}$ | $1 / \mathrm{BAR}$ | Anchor bar fastener | - | GRADE 8 A307 STEEL BOLT/NUT/WASHER |
| 13 | - | AS REQD. | SHIM PLATE ( $5^{\prime \prime} \times 9^{\prime \prime} \times 1 / 4^{\prime \prime}$ ) | CARBON STEEL | A36, Fu MIN. $=56 \mathrm{KSI}$ |
| 14 | - | AS REQD. | BASE FRAME ( $\left.1-1 / 2^{\prime \prime} \times 3^{\prime \prime} \times 1 / 8^{\prime \prime}\right)$ | CARBON STEEL | A36, Fu MIN. $=56 \mathrm{KSI}$ |
| 14 A | - | AS REQD. | TIE down tube ( $1-1 / 2^{n} \times 3^{\prime \prime} \times 1 / 8^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ LONG) | CARBON STEEL | A36, Fu MIN. $=56 \mathrm{KSI}$ |
| 15 | - | AS REQD. | ANGLE BRACING ( $\left.1-1 / 2^{\prime \prime} \times 1-1 / 2^{\prime \prime} \times 1 / 8^{\prime \prime}\right)$ | CARBON STEEL | A36, Fu MIN. $=56 \mathrm{KSI}$ |
| 16 | - | - | 2x6 wood | - | SOUTHERN PINE, CUT DOWN AS NEEDED |
| 16A | - | - | 2x4 WOOD | - | SOUTHERN PINE |
| 16B | - | - | 2×10 W000 | - | SOUTHERN PINE |




KASON 1245 REVERSIBLE CAM-RISE FLUSH HINGE POLSHED CHROME POWDER COATED DIE-CAST ZINC

KASON 0056 SAFEGUARD LATCH \#316 STAINLESS STEEL BODY AND STRIKE HOUSING (8) HOLES DRILLED AND COUNTERSUNK FOR $1 / 4^{\prime \prime} \times 2^{\prime \prime}$ FLAT HEAD SECURITY SCREWS
(9) HOLES DRILLED AND COUNTERSUNK FOR $1 / 4^{n} \times 2^{\prime \prime}$ FH SECURITY SCREWS


