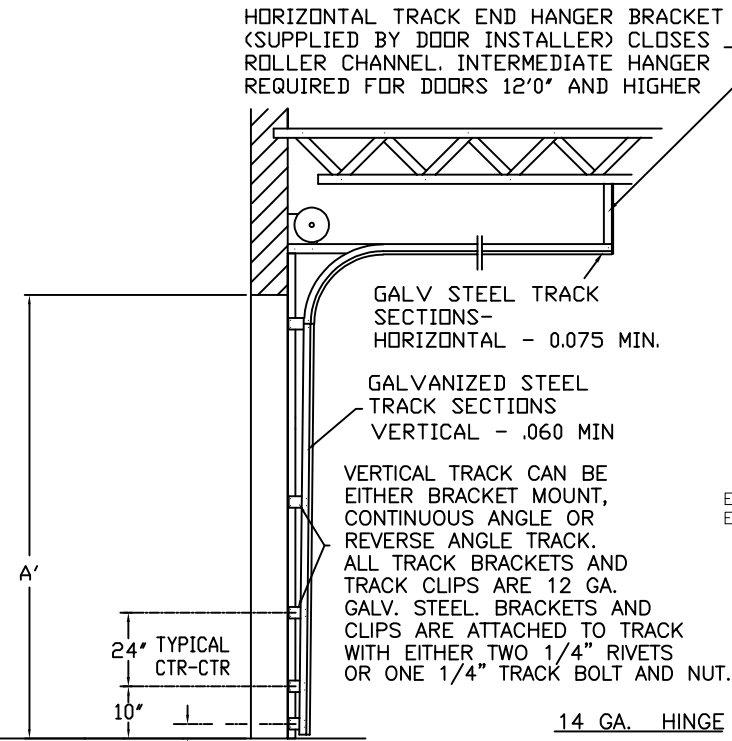


CLOPAY 3717W4, 3718W4 (1.75"); 3720W4 3722W4, 3724W4 (2"); 3730W4 (3")  
EX3717W4, EX3718W4 (1.75"); EX3720W4, EX3722W4, EX3724W4 (2")  
CORNELL EX3717LW4, EX3718LW4 (1.75"); EX3720LW4, EX3722LW4, EX3724LW4 (2")  
COOKSON EX3717NW4, EX3718NW4 (1.75"); EX3720NW4, EX3722NW4, EX3724NW4 (2")  
HOLMES 240UW4, 244UW4 (2")  
IDEAL C7X17W4, C7X18W4 (1.75"); C7X20W4, C7X22W4, C7X24W4 (2")

10'-2" WIDE (MAX) X 18'-0" HIGH (MAX)



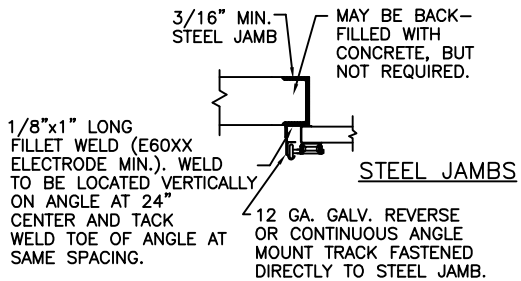
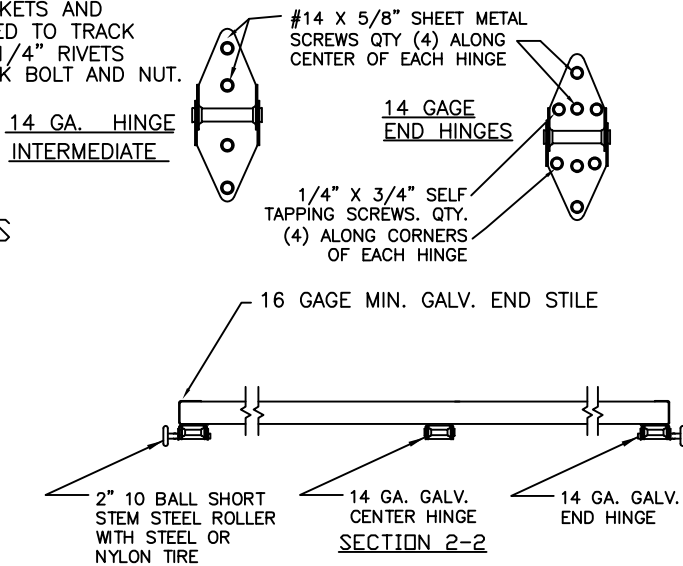
SIDE ELEVATION  
STANDARD-LIFT TRACK DETAILS

NOTE: DOUBLE TRACK LOW HEADROOM, HI-LIFT TRACK, FOLLOW-THE-ROOF TRACK, AND VERTICAL LIFT TRACK ARE AVAILABLE OPTIONS.

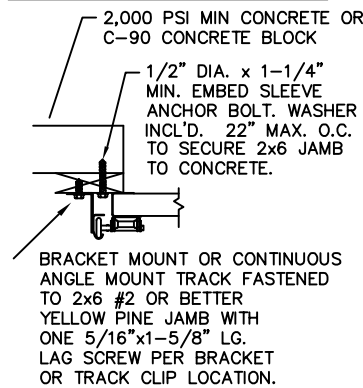
| DOOR HEIGHT 'A'    | NUMBER OF SECTIONS |
|--------------------|--------------------|
| UP TO 8'-0"        | 4                  |
| 8'-3" THRU 10'-0"  | 5                  |
| 10'-3" THRU 12'-0" | 6                  |
| 12'-3" THRU 14'-0" | 7                  |
| 14'-3" THRU 16'-0" | 8                  |
| 16'-3" THRU 18'-0" | 9                  |

EX MODELS REQUIRE DOUBLE END STILES AND DOUBLE END HINGES. SEE DETAIL A ON SHEET 1.

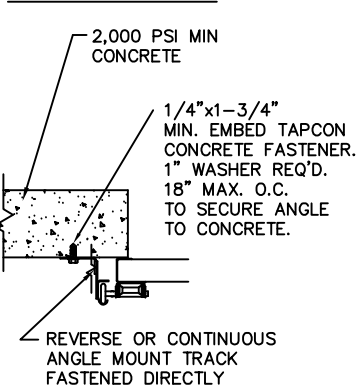
HINGE DETAIL



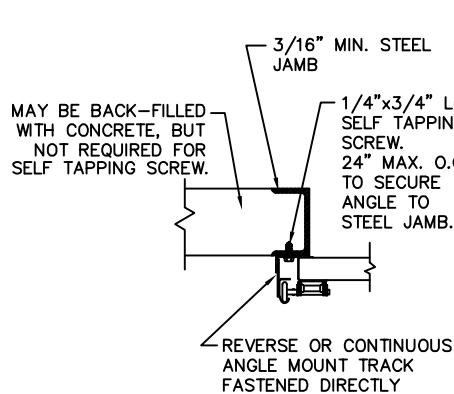
WOOD JAMB ON CONCRETE



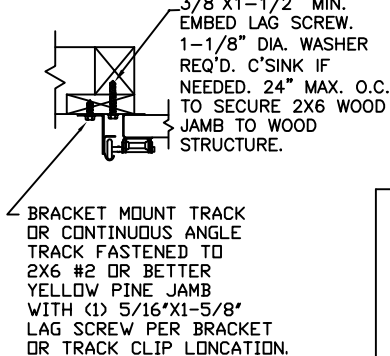
CONCRETE JAMBS



STEEL JAMBS



WOOD JAMBS



THE DESIGN OF THE SUPPORTING STRUCTURAL ELEMENTS IS THE RESPONSIBILITY OF THE BUILDING ENGINEER OR

CLOPAY CORP.  
ALL RIGHTS RESERVED.

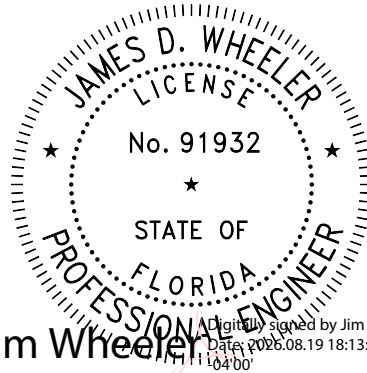
Third Angle Projection

Unless Stated Otherwise  
TOLERANCES are  
.0 = ±.031  
.00 = ±.015  
.000 = ±.005  
.0000 = ±.001  
Degrees = ± 1/2°

Unless Stated Otherwise  
DIMENSIONS ARE IN INCHES.

REVISIONS

| REV. NO. | ZONE: | DATE:   | ECN NO. | APPVD: | DESCRIPTION                    |
|----------|-------|---------|---------|--------|--------------------------------|
| 02       | -     | 02/2012 | -       | -      | UPDATED WINDCODE CHART         |
| 03       | -     | 6/23/17 | EN2424  | -      | ADDED MODELS 3724, C7X24, 244U |
| 04       | -     | 02/2021 | EN2836  | -      | ADDED 3" DOOR MODEL 3730       |
| 05       | -     | 10/2021 | -       | -      | ADDED EX MODELS.               |



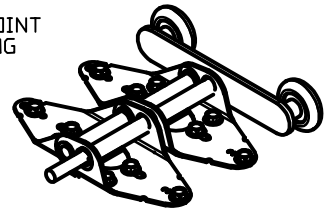
Jim Wheeler

SECTIONS ARE 1-3/4" THICK (MIN.) PANELS. EXTERIOR 27 GA. MIN. GALV. STEEL. INTERIOR 27 GA. MIN. GALV. STEEL. THE STUCCO EMBOSSED STEEL TEXTURE IS PREPAINTED WITH A BAKED POLYESTER PAINT. OPTIONAL MINOR RIBS ARE PLACED EVERY 4 INCHES ALONG THE WIDTH OF THE EXTERIOR PANELS. URETHANE CORE DENSITY IS 2.4 PCF.

DETAIL A

EX MODELS REQUIRE TANDEM ROLLERS AND DOUBLE END HINGES. TOP AND BOTTOM ROLLERS ARE LONG STEM, SINGLE SHAFT.

TWO POINT LOCKING



BOTTOM SECTION USES ALUM. EXTRUDED RETAINER FOR FLEXIBLE VINYL ASTRAGAL

SECTION 1 - 1

DESIGN LOADS: +25.0 & -25.0 PSF  
TEST LOADS +37.5 & -37.5 PSF

MPC: C-DSIU-1D477

**Clopay**  
CORPORATION

8585 Duke Boulevard  
Mason, OH 45040 USA  
Tel. No. 513-770-4800  
Fax No. 513-770-4853

WINDLOAD RATING  
W4

DESCRIPTION: MODEL 37XX URETHANE INSULATED DOOR

|                        |                |              |             |
|------------------------|----------------|--------------|-------------|
| DRAWN BY: BFA          | DATE: 11/26/07 | SCALE: N/A   | DWG. SIZE B |
| CHECKED BY: S.HAMILTON | DATE: 11/26/07 | SHEET 1 OF 1 |             |
| DWG. NO.: 104040       | VER: IBC       |              |             |