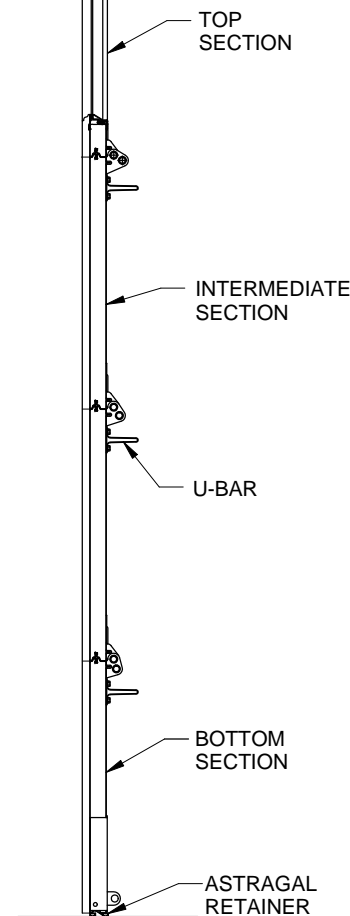
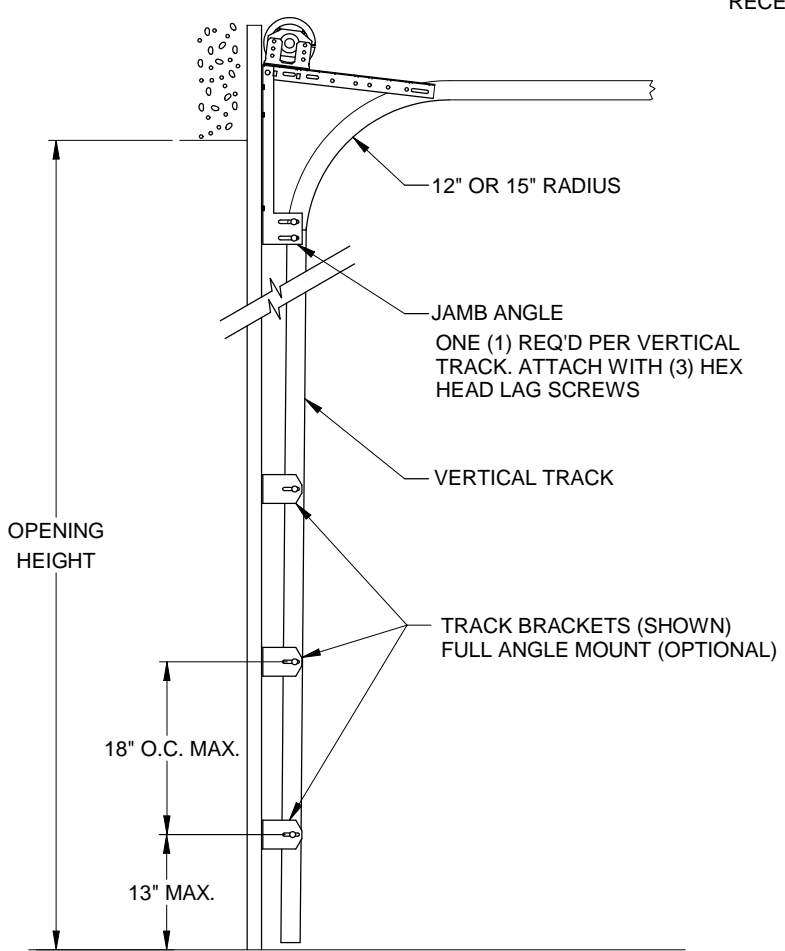


OVERALL SECTION THICKNESS = 2"
BASE SECTION THICKNESS = 1-3/8"



SECTION A-A
SCALE 1:8



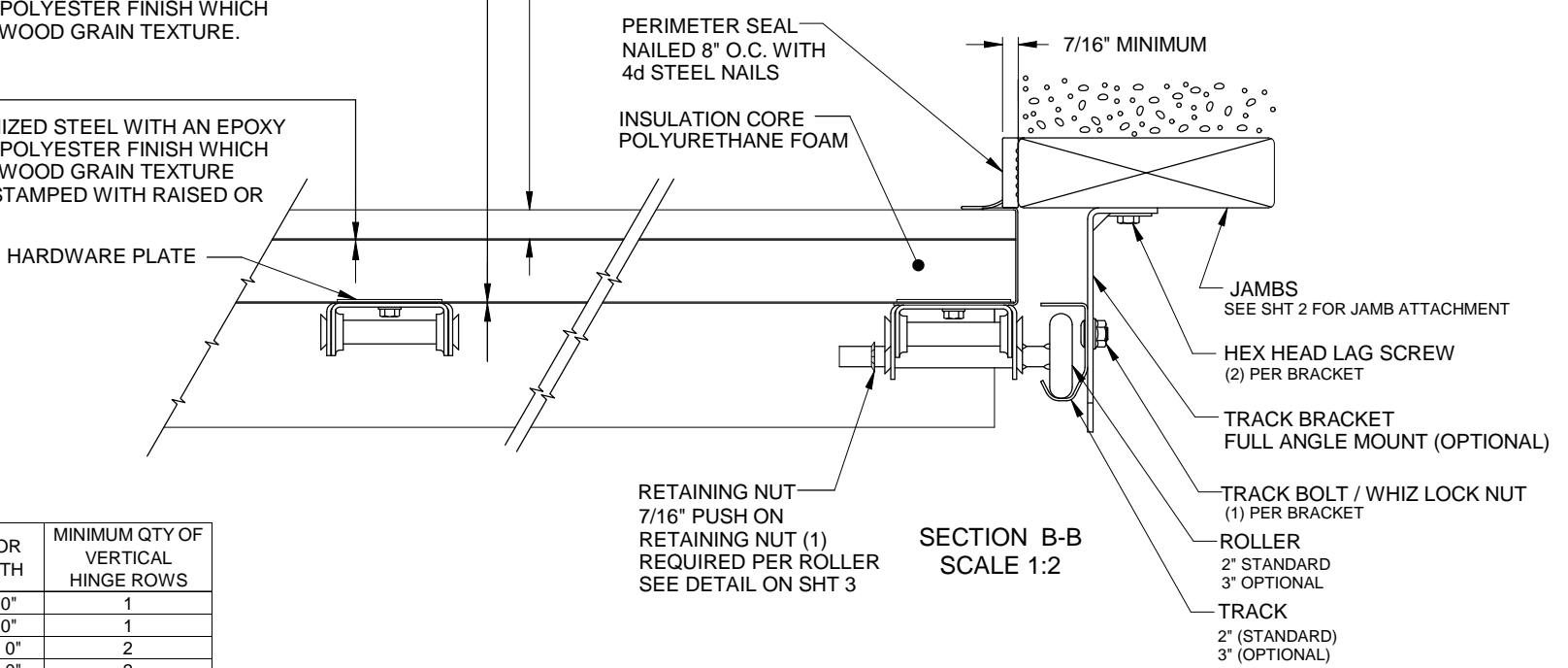
TYPICAL TRACK INSTALLATION
NORMAL HEADROOM TRACK SHOWN, LOW
HEADROOM, LIFT CLEARANCE AND VERTICAL LIFT
TRACK AVAILABLE

INTERIOR SKIN
.013 THICK G-40 GALVANIZED STEEL WITH AN EPOXY
PRIMER AND BAKED ON POLYESTER FINISH WHICH
IS ROLL-FORMED WITH WOOD GRAIN TEXTURE.

EXTERIOR SKIN
.014 THICK G-40 GALVANIZED STEEL WITH AN EPOXY
PRIMER AND BAKED ON POLYESTER FINISH WHICH
IS ROLL-FORMED WITH WOOD GRAIN TEXTURE
WITH FLUSH PANELOR STAMPED WITH RAISED OR
RECESSED PANELS.

DOOR WIDTH	MINIMUM QTY OF VERTICAL HINGE ROWS
8' - 0"	1
9' - 0"	1
10' - 0"	2
12' - 0"	2
14' - 0"	3
16' - 0"	3

EXTERIOR TRIM BOARD
.625 THICK X 5.00 WIDE PVC TRIM BOARD



SECTION B-B
SCALE 1:2

TOP FIXTURE
FASTENED WITH (3) 1/4" X 5/8"
THREAD-FORMING SELF-TAPPING
SCREWS

WINDOWS (OPTIONAL)
ONE ROW MAXIMUM

EDGE HINGE
FASTENED WITH (5) 1/4" X 5/8"
THREAD-FORMING SELF-TAPPING
SCREWS

U-BAR REINFORCING

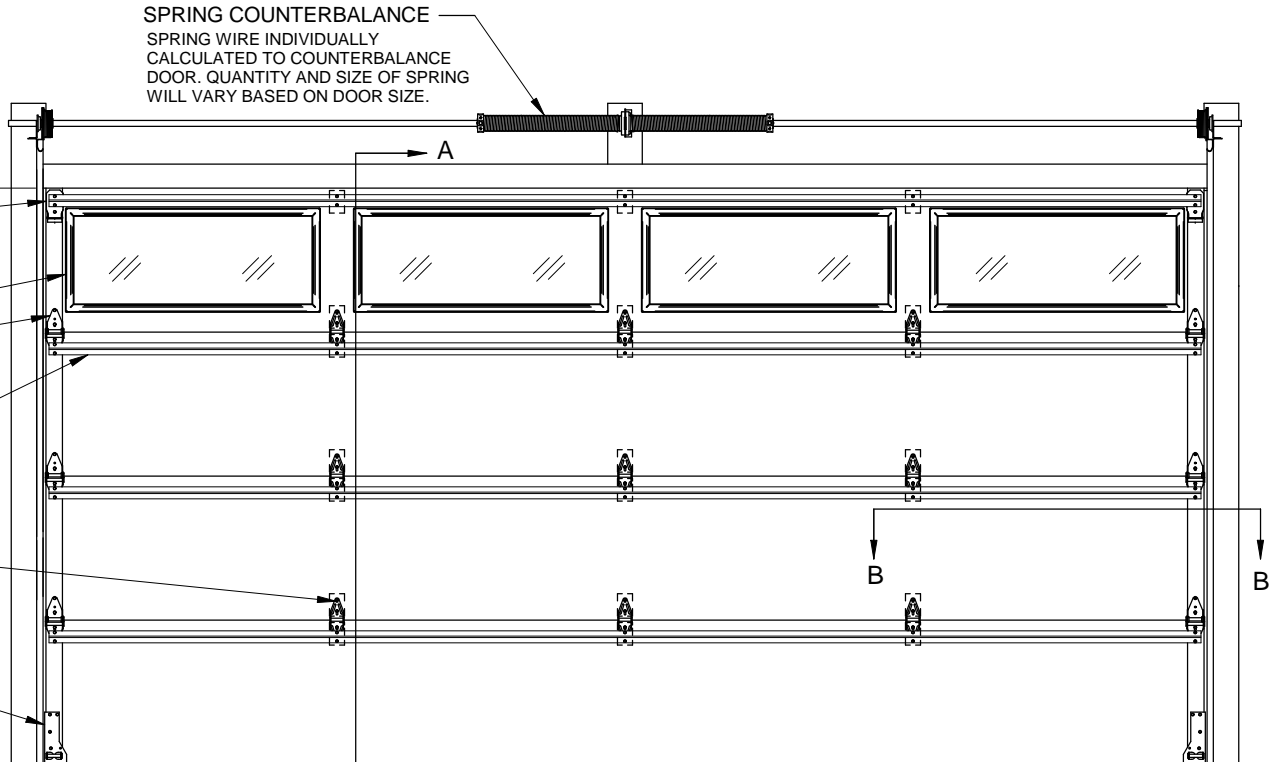
LOCKS
REQUIRED ON MANUALLY
OPERATED DOORS

CENTER HINGE
FASTENED WITH (5) 1/4" X 5/8"
THREAD-FORMING SELF-TAPPING
SCREWS

CORNER BRACKET
FASTENED WITH (4) 1/4" X 5/8"
THREAD-FORMING SELF-TAPPING
SCREWS

DOOR HEIGHT
8'-0" HIGH SHOWN
OTHER DOOR
HEIGHTS
AVAILABLE UP TO
10'-0" USING 18",
21" OR 24" HIGH
SECTIONS

VENTS (OPTIONAL)
OPENINGS MAY BE LOCATED IN
BOTTOM SECTION AS ALLOWED
BY LOCAL CODE



INTERIOR ELEVATION
SCALE 1:16

DOORS TESTED PER
ANSI/DASMA 108
FOR STATIC AIR PRESSURE

MAXIMUM DOOR WIDTH	DESIGN LOAD (PSF)	
8' - 0"	37.1	-41.2
9' - 0"	33.0	-36.6
10' - 0"	29.7	-33.0
12' - 0"	24.4	-27.2
14' - 0"	21.0	-23.3
16' - 0"	18.3	-20.4

REV.	DESCRIPTION	ECO	DATE	ECO: 7512.03
A	RELEASED FOR PRODUCTION	7512.03	7/18/17	

SCALE: NONE
DRAWN BY: G. WEDEKIND
CHECKED BY: G. WEDEKIND
DATE: 7/18/17

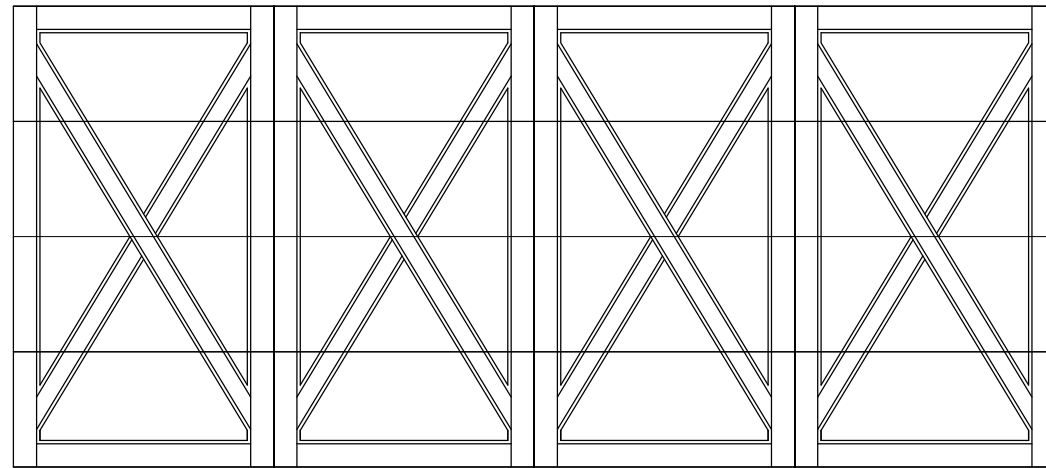


TITLE:
SPEC, WIND LOAD
ROCKCREEKE

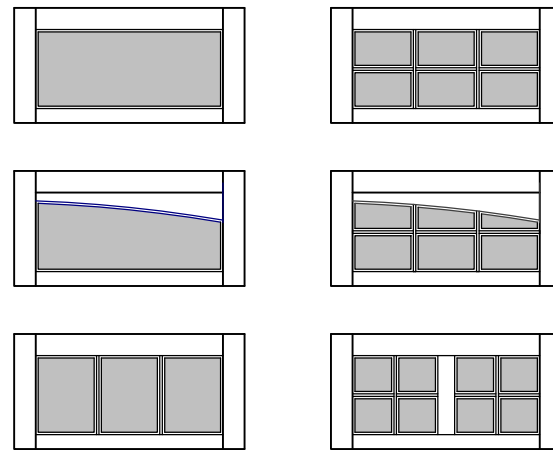
NO. P-2347

SHEET 1 OF 3

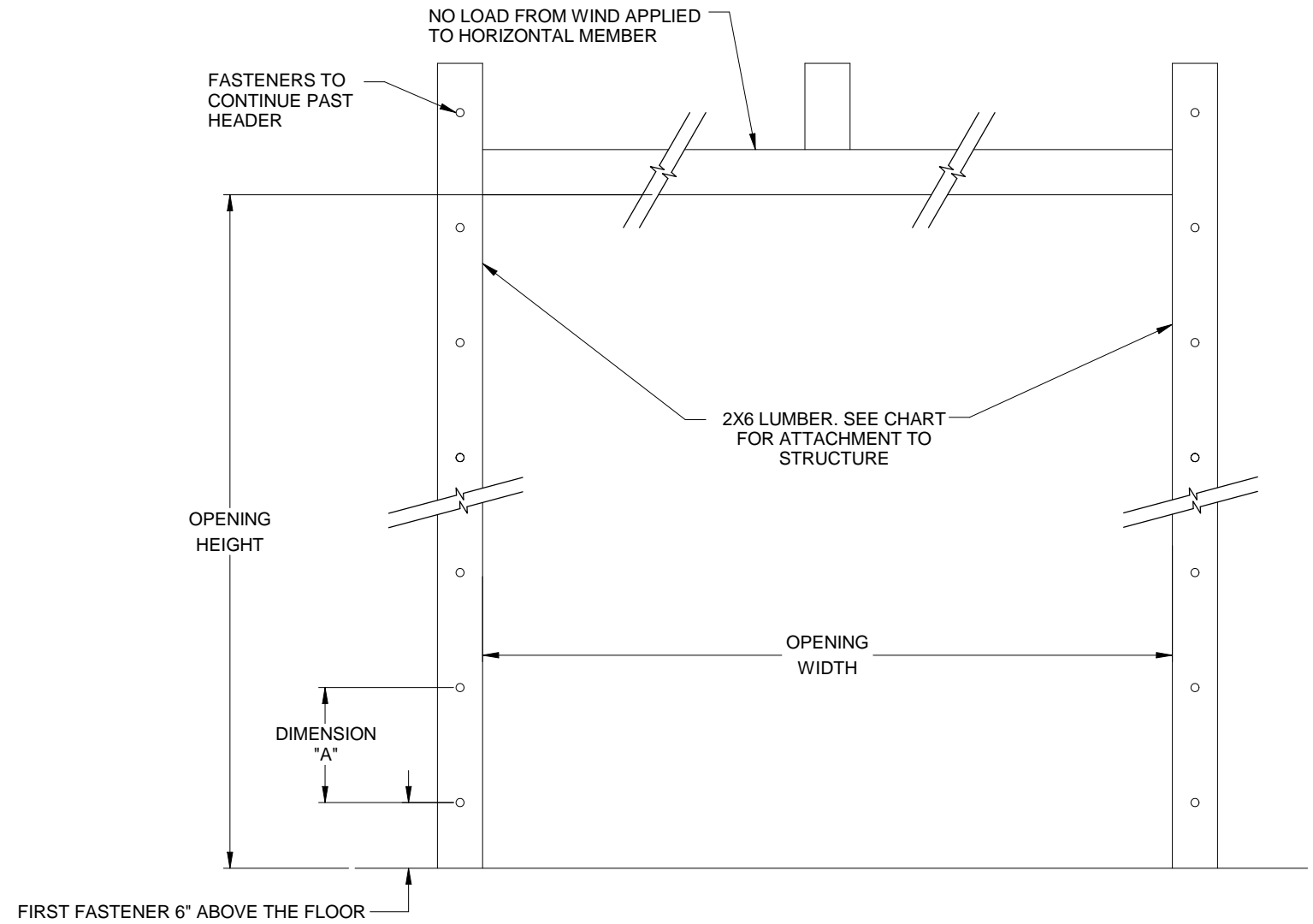
REV A



EXTERIOR ELEVATION
 FLUSH SECTION WITH DECORATIVE TRIM
 BOARDS. ARRANGMENT OF BOARDS
 WILL VARY BASED ON DESIGN, CROSS
 BUCKS SHOWN



WINDOW OPTIONS
 AVAILABLE IN TOP SECTION ONLY
 1/8" DSB
 1/2" INSULATED DSB UNIT
 3/16" WATER GLASS
 1/2" INSULATED WATER GLASS UNIT



JAMB ATTACHMENT NOTES

1. MAXIMUM POSITIVE LOAD PER JAMB = (10' X 29.7 PSF) / 2 = 149 LBS PER FOOT
2. MAXIMUM NEGATIVE LOAD PER JAMB = (10' X 33.0 PSF) / 2 = 165 LBS PER FOOT.
3. DESIGN OF THE SUPPORTING STRUCTURE SHALL BE THE SOLE RESPONSIBILITY OF THE BUILDING DESIGNER AND SHALL BE DESIGNED FOR THE JAMB LOADS LISTED IN NOTES 1 AND 2.
4. ALTERNATE JAMB ATTACHMENTS MAY BE USED IF APPROVED BY A REGISTERED PROFESSIONAL ENGINEER.
5. DASMA TECHNICAL DATA SHEET TDS-161 MAY BE USED FOR ALTERNATE JAMB ATTACHMENTS.

2X6 ATTACHMENT TO STRUCTURE					
STRUCTURE TYPE	FASTENER TYPE	MINIMUM EMBEDMENT	MINIMUM EDGE DISTANCE	DIMENSION A (MAXIMUM ON CENTER SPACING)	ALLOWABLE TENSION LOAD
2500 PSI MIN. CONCRETE	1/4" TAPCON+ (PLUS) WITH 1-1/8" OD WASHER	2"	2.5	24"	691
SOUTHERN PINE	3/8" X 3" LAG WITH 1-1/8" OD WASHER	1.50"	1.50"	24"	620
SPRUCE PINE FIR	3/8" X 3" LAG WITH 1-1/8" OD WASHER	1.50"	1.50"	22"	482

SCALE: NONE
 DRAWN BY: G. WEDEKIND
 CHECKED BY: G. WEDEKIND
 DATE: 7/18/17
 ECO: 7512.03

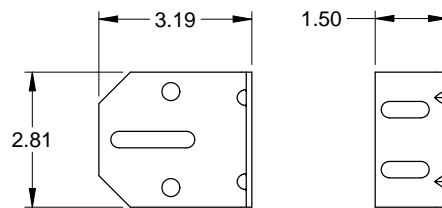
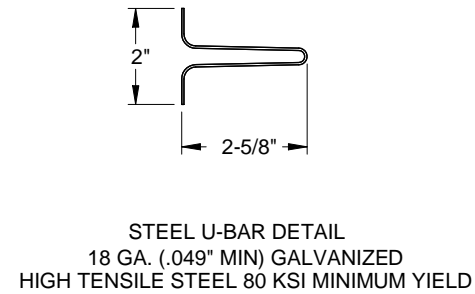


TITLE: SPEC, WIND LOAD ROCKCREEKE

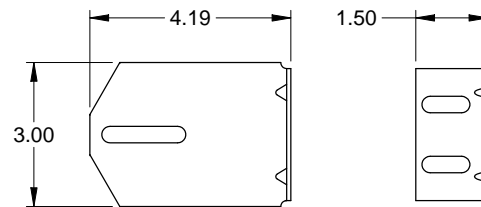
NO. P-2347

SHEET 2 OF 3

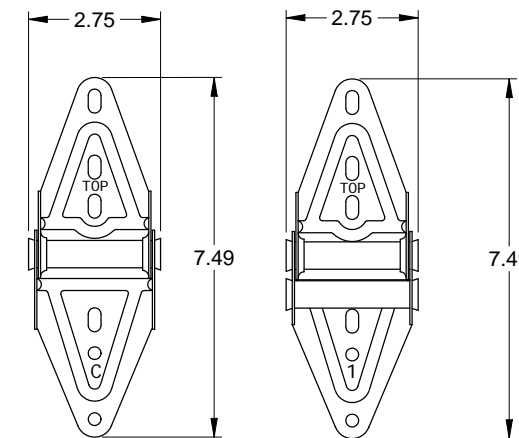
REV A



3" TRACK BRACKET
.116 GALV. STEEL

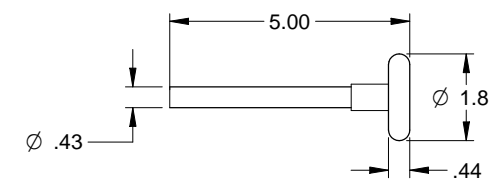


4" TRACK BRACKET
.116 GALV. STEEL

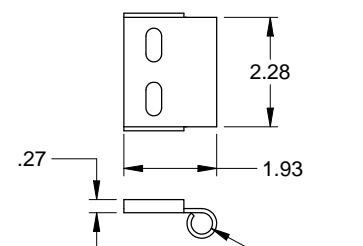


CENTER HINGE
.045 GALV. STEEL

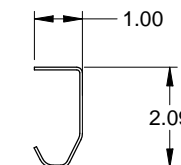
EDGE HINGE
.086 GALV. STEEL



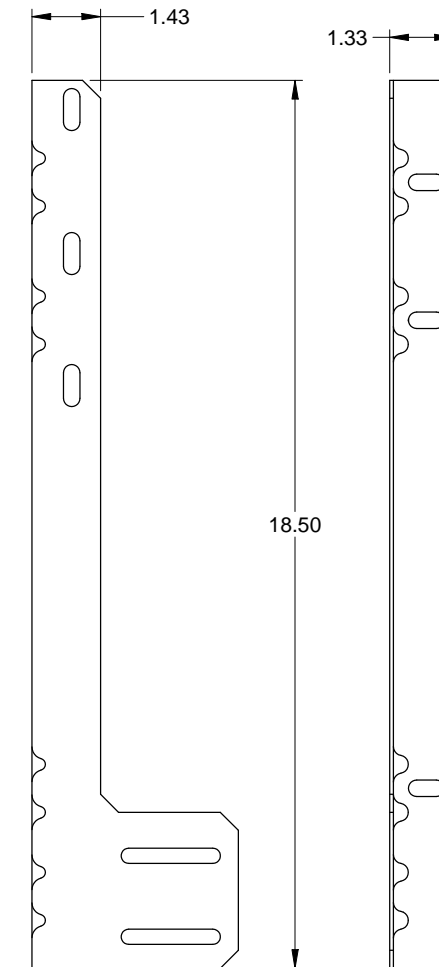
TRACK ROLLER



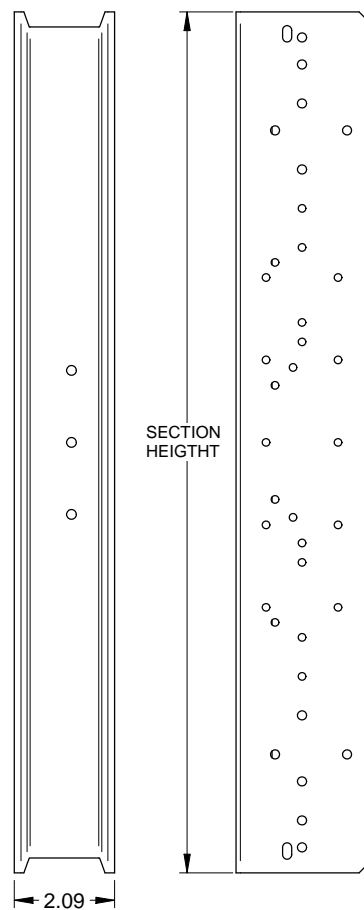
TOP ROLLER CARRIER
.116 GALV. STEEL
ATTACHED TO TOP FIXTURE WITH
(2) TRACK BOLTS AND WHIZ NUTS



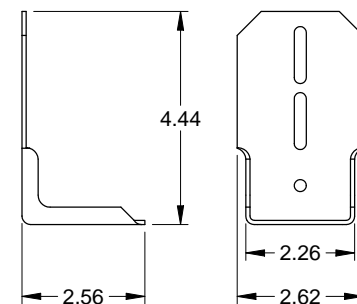
TRACK
.055 GALV. STEEL



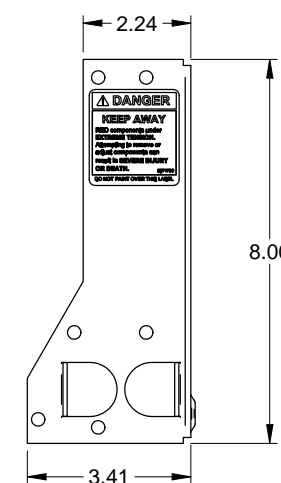
JAMB ANGLE
.078 GALV. STEEL



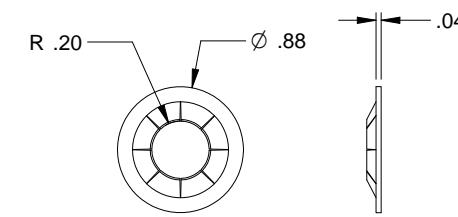
END STILE
.055 GALV. STEEL



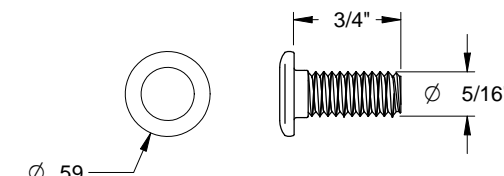
TOP FIXTURE
.086 GALV. STEEL



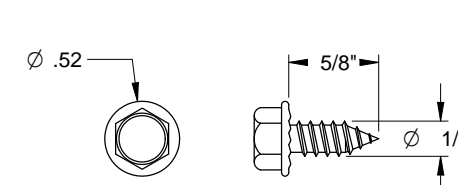
CORNER BRACKET
.086 GALV. STEEL



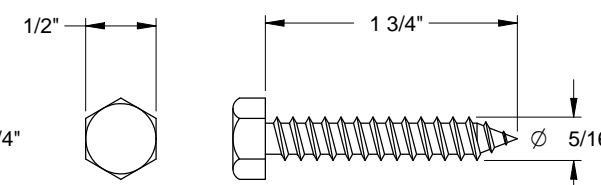
SCALE: 1:1
RETAINING NUT




TRACK BOLT



SHEET METAL SCREW



HEX HEAD LAG SCREW

SCALE: NONE	 1101 EAST RIVER ROAD DIXON, IL 61021	TITLE: SPEC, WIND LOAD ROCKCREEKE	
DRAWN BY: G. WEDEKIND		NO. P-2347	SHEET 3 OF 3
CHECKED BY: G. WEDEKIND			
DATE: 7/18/17			
ECO: 7512.03			