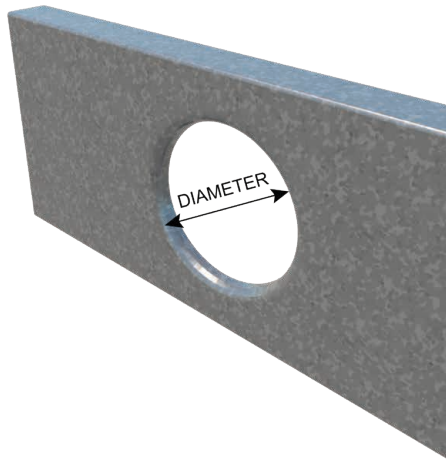
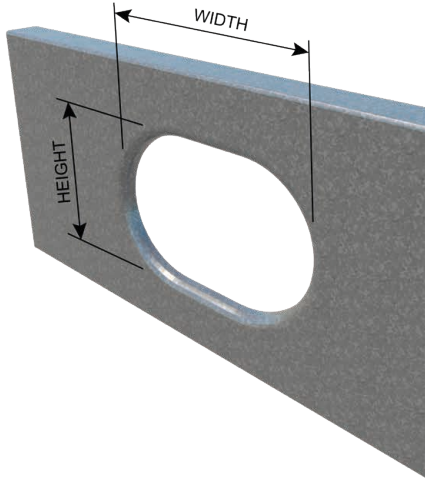


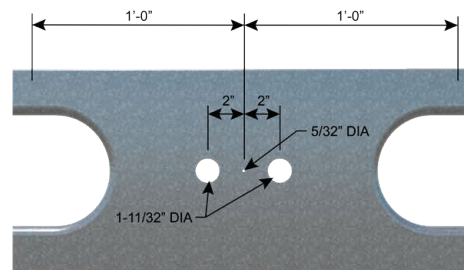
## EXTRUDED HOLE SIZE AND SPACING

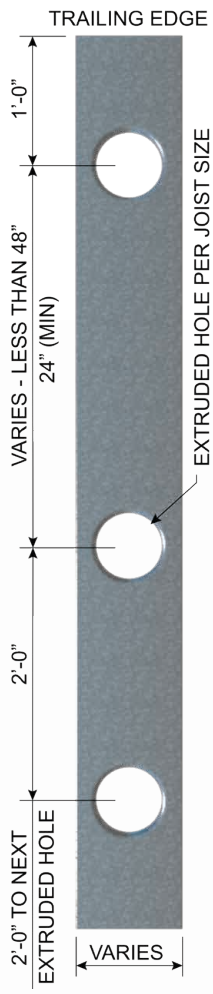
	EXTRUDED HOLE DIAMETER PER JOIST SIZE						
Joist Size	7-1/4"	8"	9-1/4"	10"	11-1/4"	12"	14"
Extruded Hole Height	4-1/4"	4-1/4"	6-1/4"	6-1/4"	6-1/4"		
Extruded Hole Width	7"	7"	9"	9"	9"		
Extruded Hole Diameter						8"	10"



### OPTIONAL SMALL HOLE SIZE AND PATTERN:

- 1-11/32" holes are commonly used for electrical and plumbing
- 5/32" holes for insulation support wire





**EXTRUDED HOLE AND SMALL HOLE SPACING:**

- 12" to center of first extruded hole from leading edge
- 24" to center of each additional extruded hole - But not closer than 24"o.c. to the last (Trailing edge) extruded hole
- Last extruded hole is centered 12" from end of the joist (Trailing edge)

For example: 13'-0" long joist will have holes at:

- 12" (1'-0") - First extruded hole 12" from leading edge
- 36" (3'-0") - 24"o.c. from first extruded hole
- 144" (12'-0") - Trailing extruded hole 12" from trailing edge
  - No extruded hole will be punched at 132" (11'-0") since it falls inside of 24" from the trailing extruded hole

REFER TO EXTRUDED HOLE AT TRAILING EDGE

