

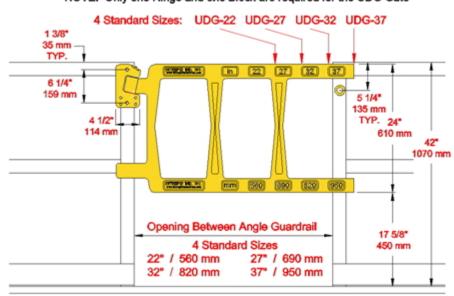
INTREPID INDUSTRIES I

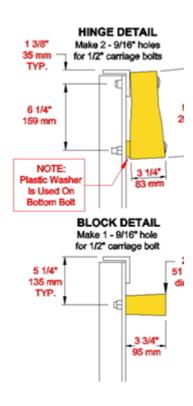
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SAFETY GATE DIMENSIONS

TYPICAL INSTALLATION OF UDG-37 Universal Double Bar Safety Gate

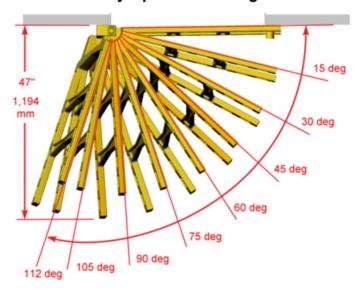
RIGHT HAND SWING INSTALLATION on Angle Iron Guardrail NOTE: Only one Hinge and one Block are required for the UDG Gate





INTREPID UDG-37 MAXIMUM SWING ROTATION, RISE, AND KIC

INTREPID UDG-37 Fully Open = 112 degrees

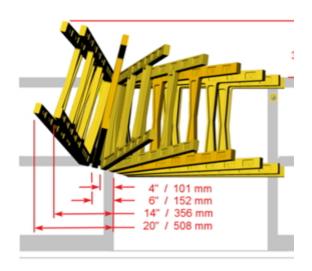


Please allow as much room as possible so that the gate can swing fully open. However if space is tight, then try to provide at least a 4" – 6" corner so that the gate can swing open as much as 75° – 90°.

DESIGN CONSIDERATIONS WHEN GATE IS IN A TIGHT A

When the Safety Gate is to be mounted in a t space, such as a corner or a narrow catwalk designer must be aware of both the rise and t out caused by the swing rotation of the self-c gate. This is depicted in these two drawings.

INTREPID UDG-37 Maximum Rise = 14" / 356 n



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