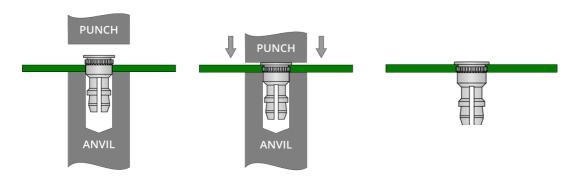
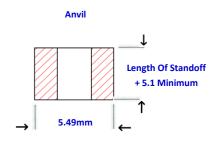
Quick Release Broaching Standoff Installation Guide

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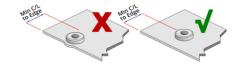




Prepare The Specified Hole In The Panel
Place The Fastener In The Panel And Locate In The Anvil
Ensure The Panel Is Held Level And Apply A Parallel Squeezing Force Until The Head
Of The Fastener Is Seated Against The Panel
Do Not Over Squeeze The Fastener Into The Panel As This Will Result In Panel Deformation
Or Damage. Quick Realease Broaching Standoffs Do Not Install Flush
(Refer To Dimension A)
When Installing Broaching Studs Attentiin Must Be Paid To The Minimum Hole Centerline To
Edge Limitations



Do Not Remove Burr Or Chamfer The Hole As This Could Resilt In Improper Installation Or Reduced Performace



Ensure That Attention Is Paid To The Minimum Hole CentrelineTo Edge
Dimension For Each Fastener. Installing Too Close To An Edge Or Bend
Could Result In Improper Installation Or Reduced Performance.
Minimum Centreline To Edge Dimensions Shows Each Fastener And
Applies To One Edge Only. If This Distance Is Applied On Multiple Sides
There Will Be Significant Panel Distortion Unless The Panel Edges Are
Supported During Installation.

HRB (Rockwell Hardness B Scale)
Ensure That You Are Installing
Into A Panel That Is Or Below The
Published Maximum Recommended
Hardness For The Fastener.