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# multi•mounts®

Designed for displaying changeable graphics

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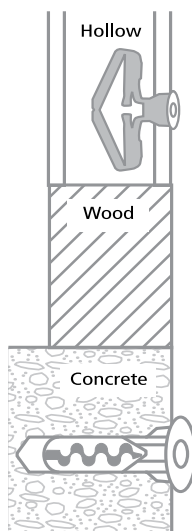


## Installing A Parts on a wall

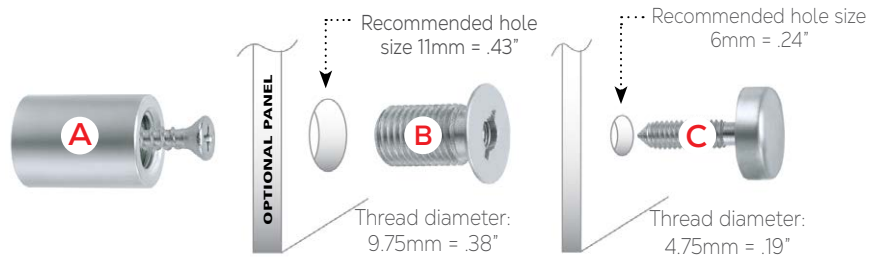
- Use your front panel as the template to position panels on walls and align the hole centres.
- Ensure that the fixings you use to secure A Parts are suited to the type of wall they are being attached to e.g. when securing to wood use 8 gauge counter sunk head wood screws. When securing to plaster board, concrete, block etc. obtain wall anchors specifically designed for use with the wall material from your hardware store or specialist supplier.
- Ensure that your A Parts are secured strongly enough to hold the entire loading on the A+B+C Parts as well as the extra•spacers, D Parts – if they are used.

### Standard Parts

Are **A + B + C** Parts which are sold as a set



The internal back wall of **A Parts** is designed to accommodate the head of an 8 or 9 gauge countersunk screw or bolt.



B Parts screw into A or D Parts.

C Parts screw into B Parts.

Optional extra **D Parts** are sold separately and screw between **A + B Parts**. **D Parts** are used to hold more panels and/or increase the standoff distance.

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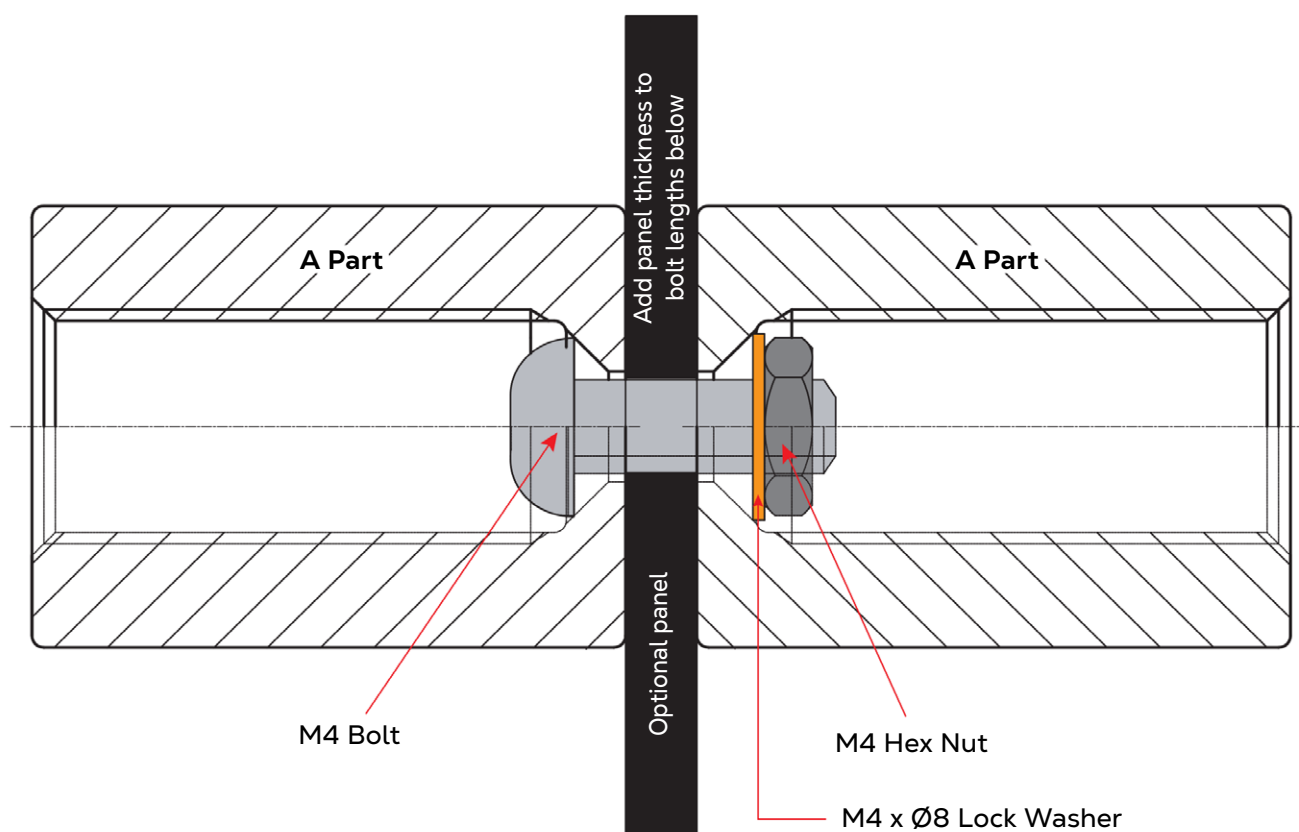
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## Installing A Parts back to back



Bolt Dimensions			Recommended Fastening System			
Button Head Bolt Thread Diameter	Thread Length	Overall Length				
M4	7mm	10mm				
.156"	.281"	.375"				
Add panel thickness to bolt lengths above			M4 Bolt	M4 x Ø11 Washer	M4 x Ø8 Lock Washer	M4 Hex Nut

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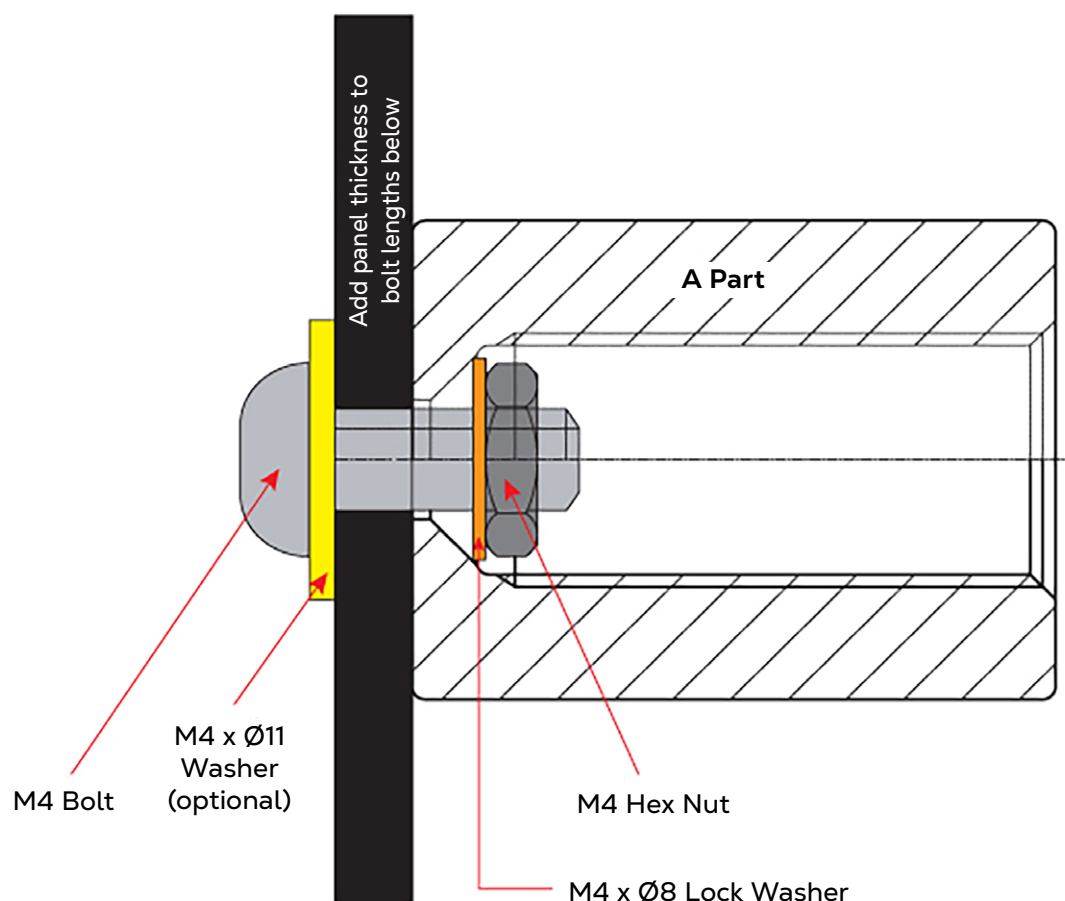
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## Installing an A Part on a panel



Bolt Dimensions			Recommended Fastening System			
Button Head Bolt Thread Diameter	Thread Length	Overall Length				
M4	7mm	10mm				
.156"	.281"	.375"	M4 Bolt	M4 x Ø11 Washer	M4 x Ø8 Lock Washer	M4 Hex Nut
Add panel thickness to bolt lengths above						

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