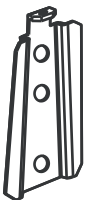










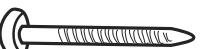
A 


B 


C  **x4**


D1  M4L12x4	D2  M4L25x4
D3  M5L12x4	D4  M5L25x4
D5  M6L12x4	D6  M6L25x4

maybe required
(sold separately)

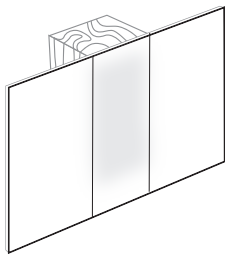
 **x3**

 **x3**


 **x3**

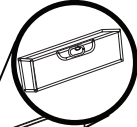


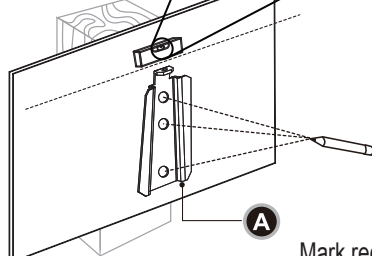
Power Drill

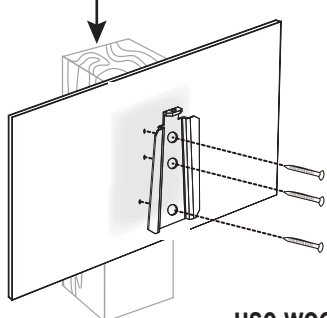
1  **stud wall**

Locate the stud using a quality stud finder and mark the edges

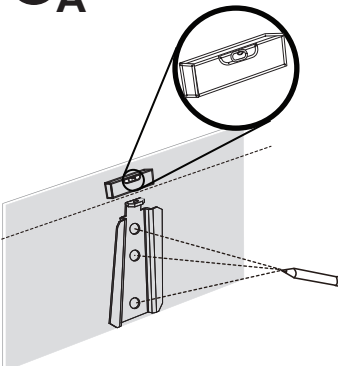
2  Bubble in the middle



 **A** Mark required location on wall

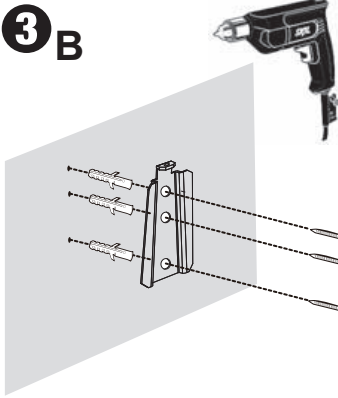
 **use wood screws**

3A **solid wall - concrete**



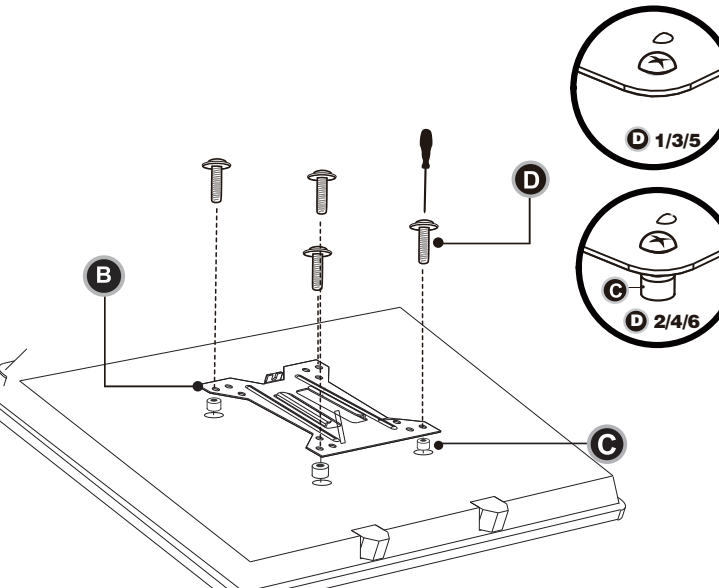
Mark required location on wall

3B



Drill to correct size using appropriate drill size and power drill

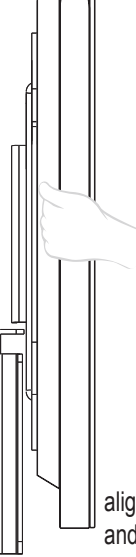
4 Check Bolt size before installing



D 1/3/5

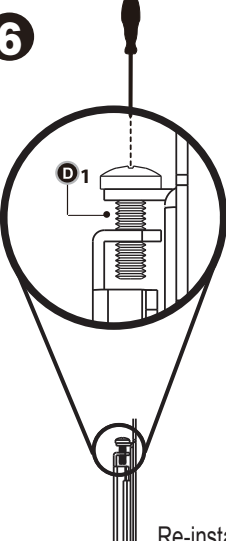
D 2/4/6

DO NOT OVERTIGHTEN

5 

align above as shown and slide down to install

two people required

6 

Re-install and tighten removed locking screw to secure and finish installation