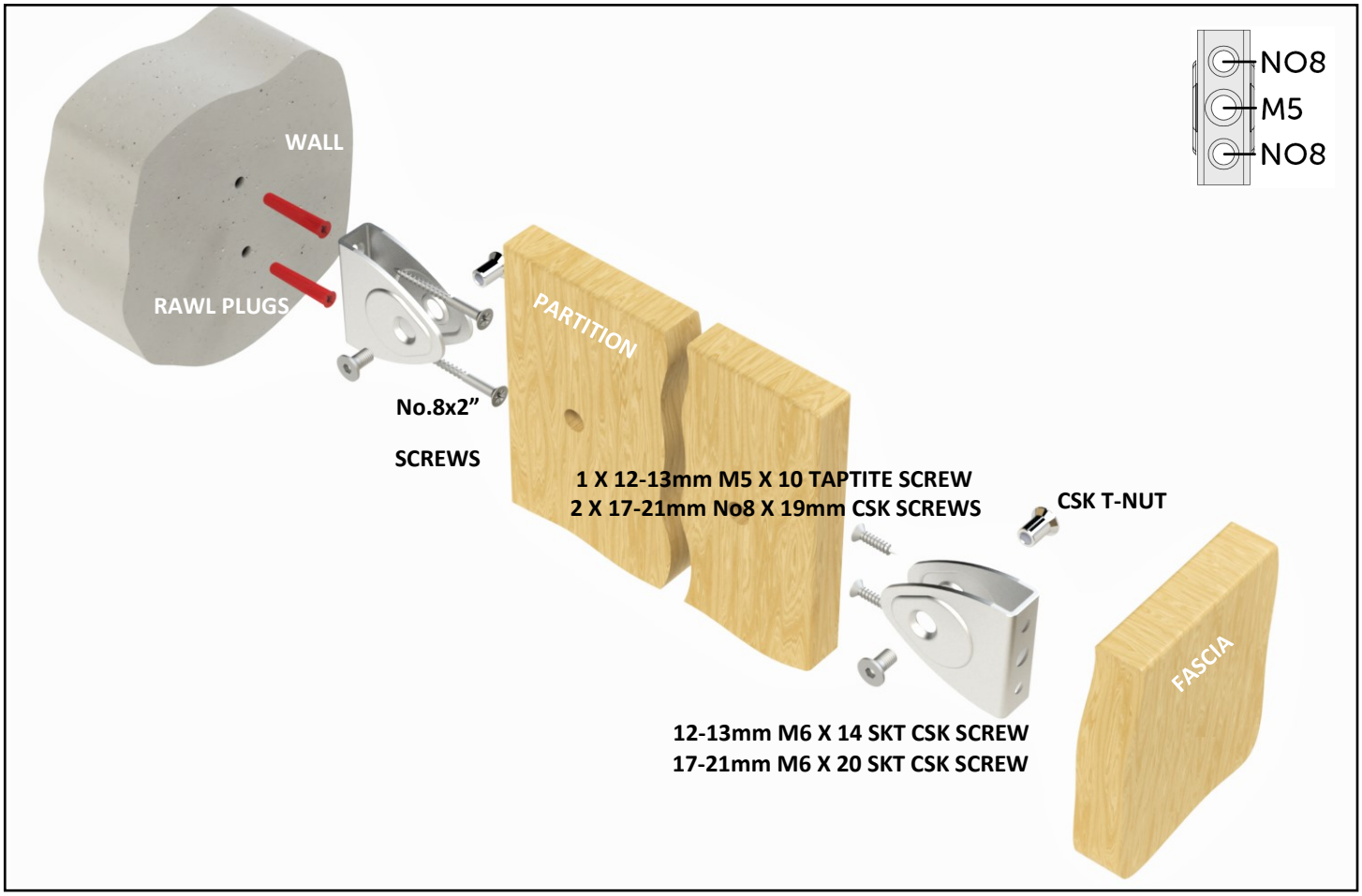
# CHALLENGER BRACKET FACE FIX

## 12-13mm & 17-21mm

| Includes fixings for wall OR fascia fix | | |
|---|---|---|
| Panel thickness | ANODISED | PPC |
| 12-13mm WALL FIX | BCHAL113A | BCHAL113P |
| 12-13mm FACE-FIX | BCHAL313A | BCHAL313P |

| Includes fixings for BOTH fascia and wall fix | | |
|---|---|---|
| Panel thickness | ANODISED | PPC |
| 17-21mm | BCHAL121A | BCHAL121P |




1. Mark off the centreline position on the wall.
2. Determine the position of the brackets on the centreline and mark the two hole positions per bracket.
3. Drill the holes Ø5.5 to a minimum depth of 50mm.
4. Insert the six 32mm plastic plugs into the holes.
5. Secure the brackets to the wall plugs using the No.8 x 2" screws provided.
6. Repeat step one on the fascia panel.
7. Determine the position of the brackets on the fascia and mark off the six hole positions.
8. Use a Ø5.5 drill to drill the six holes 10mm deep accurately.
9. Secure the brackets to the fascia with the M5 taptite screws.
10. Set the partition into the wall brackets ensuring the height and level are correct.
11. Drill through the pre-drilled brackets using a Ø 9mm drill.
12. Secure the panel to the brackets using the CSK T-nuts and M6 CSK screws provided as shown above.
13. Repeat steps 10-12 for the fascia panel fitting to the partition.