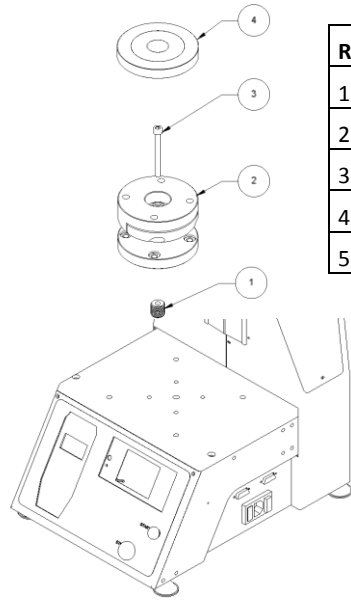
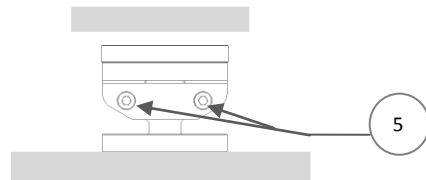


**Assembly instruction on motorized test stand STENTOR II:**

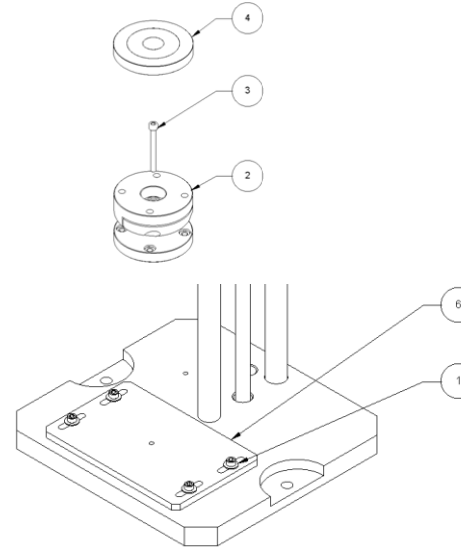


Ref°	Qty	Description
1	1	Thread Adaptater M12/M5
2	1	Round leveling Plate
3	1	Screw M5x50
4	1	Top plate
5	2	Blocking screws

1. Screw the thread adapter M12/M5 (1) to the working table of the motorized test stand.
2. Position the Round leveling plate (2) above the M5 threaded hole of the thread adapter (1).
3. Screw the M5x50 (3) to the thread adapter (1), passing through the round leveling plate (2).
4. Place the Top plate (4) on the round leveling plate (2).
5. Adjust the parallelism of the platen, by bringing together the top plate (4) and the upper compression platen fixed to the crosshead of your motorized test stand.
6. Once the parallelism is done, tighten with a 5mm Allen key both blocking screws (5).



**Assembly instruction on manual test stand (BAT or TEX555) :**



Ref°	Qty	Description
1	4	Screw 10-32x 5/8
2	1	Round leveling Plate
3	1	Screw M5x50
4	1	Top plate
5	2	Blocking screws
6	1	Support plate for accessory

1. Position the Round leveling plate (2) above the M5 threaded hole of the support plate for accessory (6).
2. Screw the M5x50 (3) to the support plate (6), passing through the round leveling plate (2).
3. Place the Top plate (4) on the round leveling plate (2).
4. Center the top plate (4) with your force gauge and tighten with a 5/32 Allen key the four screws 10-32x5/8 (1).
5. Adjust the parallelism of the platen, by bringing together the top plate (4) and the upper compression platen fixed to your force gauge.
6. Once the parallelism is done, tighten with a 5mm Allen key both blocking screws (5).

