



NEWSTAR

LEVER HANDLES

UNSPRUNG

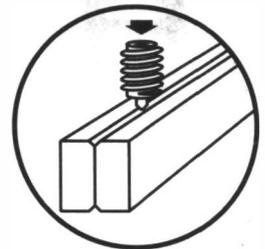
Your Newstar lever handle set consists of:

- 1 pair of levers
- 2 bolt through fixings (suitable for doors up to 54mm, other bolts available to special order)
- 4 wood screws
- 1 allen key
- 2 pointed grub screws
- 1 split spindle.

The lock or latch that you use should have a 8mm follower and be designed to accept Newstar hex head bolt through fixings at 38mm centres. If the bolts through fixings are not used then any product warranty is null and void. The screws are provided to enhance installation only.

Ensure that you have plenty of clearance around the spindle and use a minimum 20mm diameter drill bit.

All products come without the rose or the spindle connected to the lever. Locate the spindle and ensure that its length is suitable for the door thickness. Position the spindle so that the pointed grub screw can expand the spindle when it is tightened using the Allen Key.



Place the handle and spindle through the follower, ensure both grub screw holes are facing downwards and that sprung furniture can be operated.

Place second handle onto spindle. Ensure both inner roses are flush to door. Locate female section (Newstar hex head) of bolt through fixing, and then locate male section. Tighten bolts ensuring that the threads are not crossed.

Once the bolts are tight and the inner roses are flush to the door, tighten the grub screws vigorously so they can expand through the spindle on both sides of the door.

Place the roses in position ensuring that the notch in the outer rose lines up with that in the inner rose (These are used to remove outer rose should this be required). Push on so they are flush with the door.

If in doubt contact your supplier.