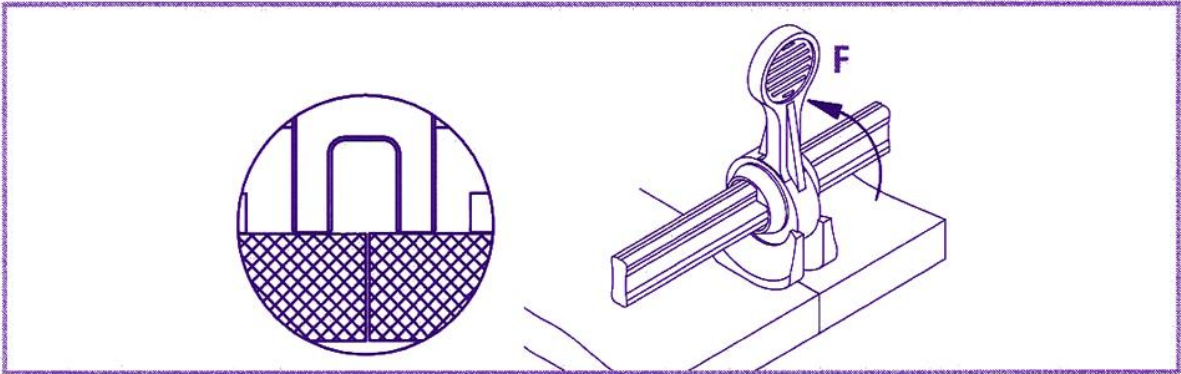
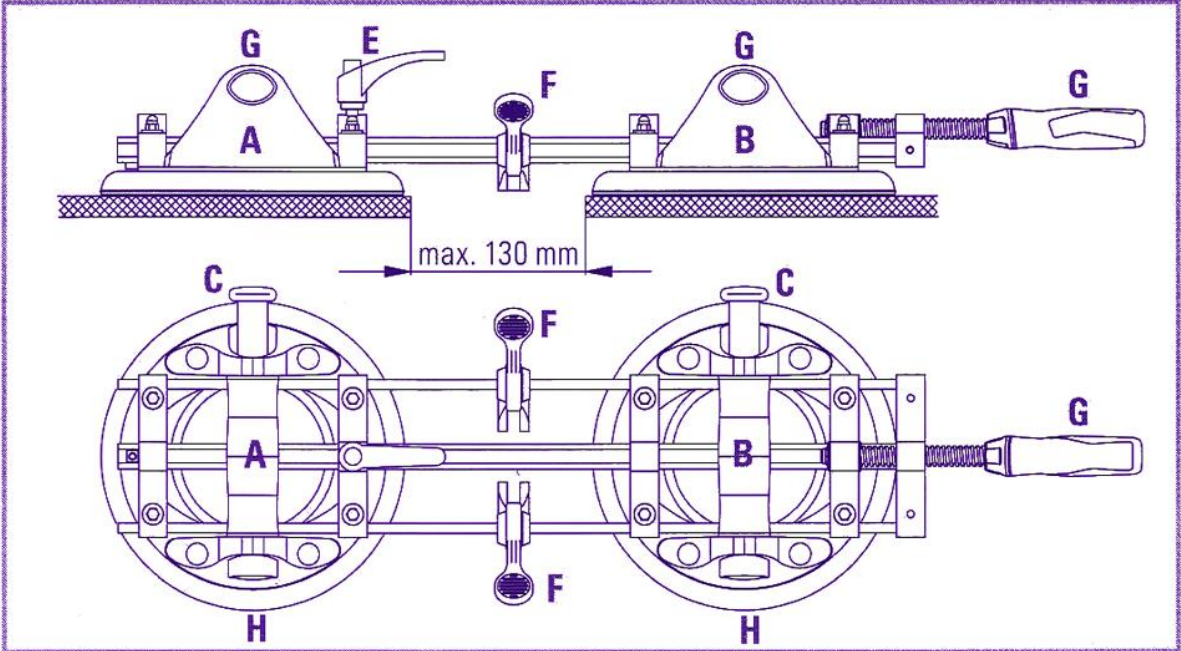
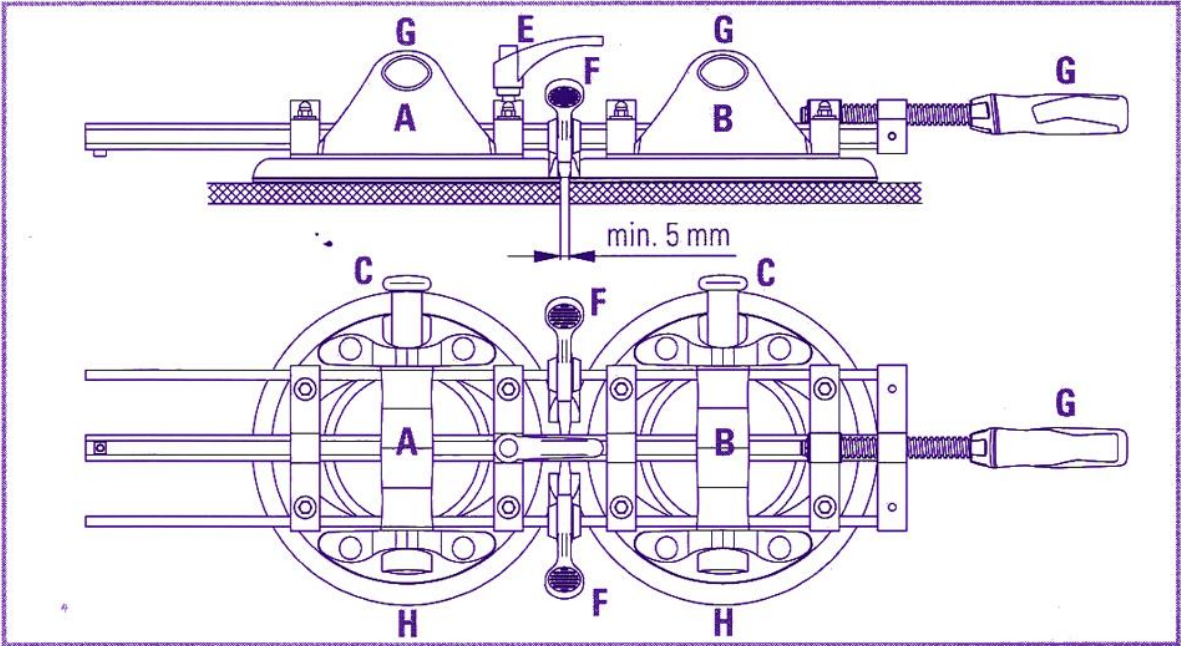
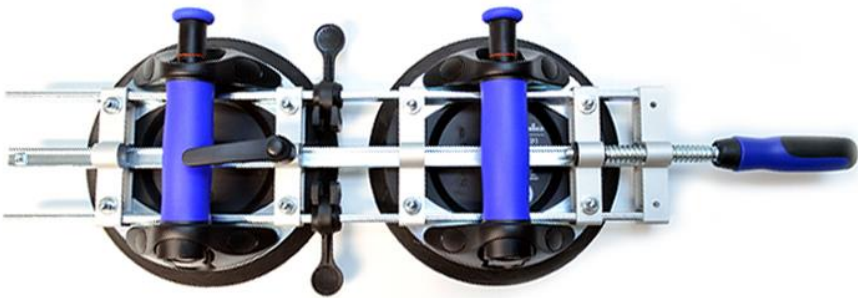


Veribor® Seaming Tool 650.20 User Guide





**Important:**

Please read these instructions carefully before using the Bohle Seaming tool BO 650.20 for the first time. The Bohle Seaming tool BO 650.20 can be used only on clean and smooth surfaces.

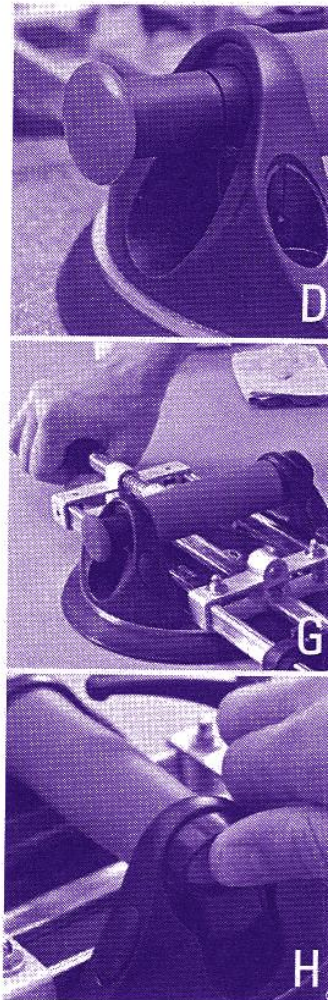
**Use:**

Before starting work, ensure that the work surface is clean and free of dust for optimum grip by the Bohle Seaming tool BO 650.20.

1. Position the Bohle BO 650.20 Seaming Tool on the work surface so that it is at right angles to the joint. Press both of the vacuum pumps **A** & **B** against the work surface depress both of the vacuum pumps **C**.
2. The status of the vacuum must be checked at any time via a marking ring **D** on the pump tappet and brought back up to the maximum by repeated pumping.
3. To quickly adjust the distance, simply undo the screws **E** and slide the suction cups **A** into the desired position via the guide rails.
4. If necessary use the levers **F** to equalize any height differences at the plate joint.
5. Turn the handle **G** to either clamp or spread the work pieces.
6. By pressing both release buttons **H**, the vacuum disappears and the seaming tool can be removed quickly. Don't use sharp objects!

**Cleaning:**

If required the rubber caps can be cleaned by clear water or window cleaner.

**Warning! When using the BO 650.20!**

Clamping tools are not suitable for lifting, pulling or transporting. They should only be clamped manually without using any auxiliary tools. Improper use may lead to personal injuries – or material damages. When using on vertical surfaces or overhead the seaming tool must be secured, to guard against falling down.

Please be advised that claims against our company arising from an agreement or from an unlawful act, in particular product liability claims for injury or property damage, are invalidated by failure to heed our instructions and warnings.