Fixissimo®

Patented

The join which keeps its promise!

Tables with flush-cornered legs are elegant and practical. And the join between the leg and the tabletop should be it too.

As the legs need to be removable to transport the table, initial adhesive bonding is out of the question.

With FIXISSIMO, you don't assemble the legs until the customer has received the table. The extremely stable join can also be separated at any time in just a few simple steps.

Invisible *- Only the 6mm drill holes inside the leg can be seen on the finished table.*

Easy *- The legs can be removed in just a few seconds using the enclosed wrench.*

Variable *- With Fixissimo®, you'll easily be able to attach wooden legs to glass tabletops!*

Tolerant *– Inaccuracies in the flush mounting can be corrected easily.*

Solid *- The bracket is drilled in and screwed into solid legs.*

It fits *- The bracket floats inside hollow legs.*

In a nutshell...

The torque mechanism is a key element for all table leg sizes. The tension force is thus distributed evenly over the entire bearing surface.

Tolerances which may arise during milling and drilling are elegantly corrected.

• Solid legs
Between the screw and the hollow shaft there is space which allows the leg to be aligned flush with the table edge.
If this is not needed, the leg is centring itself by leaving the ring (red) away.

• Hollow legs
Tolerance with the groove depth allows the inserted tabletop to be moved sideways.