

Packaging Material Testing Devices

Part 1 - Devices for Testing Paper, Cardboard, Cartons, and Cardboard

You can review the complete collection on our website at any time.
Here, You can also see further details and download datasheets, etc..

Website - <https://www.grip.de/G16/Packaging/>

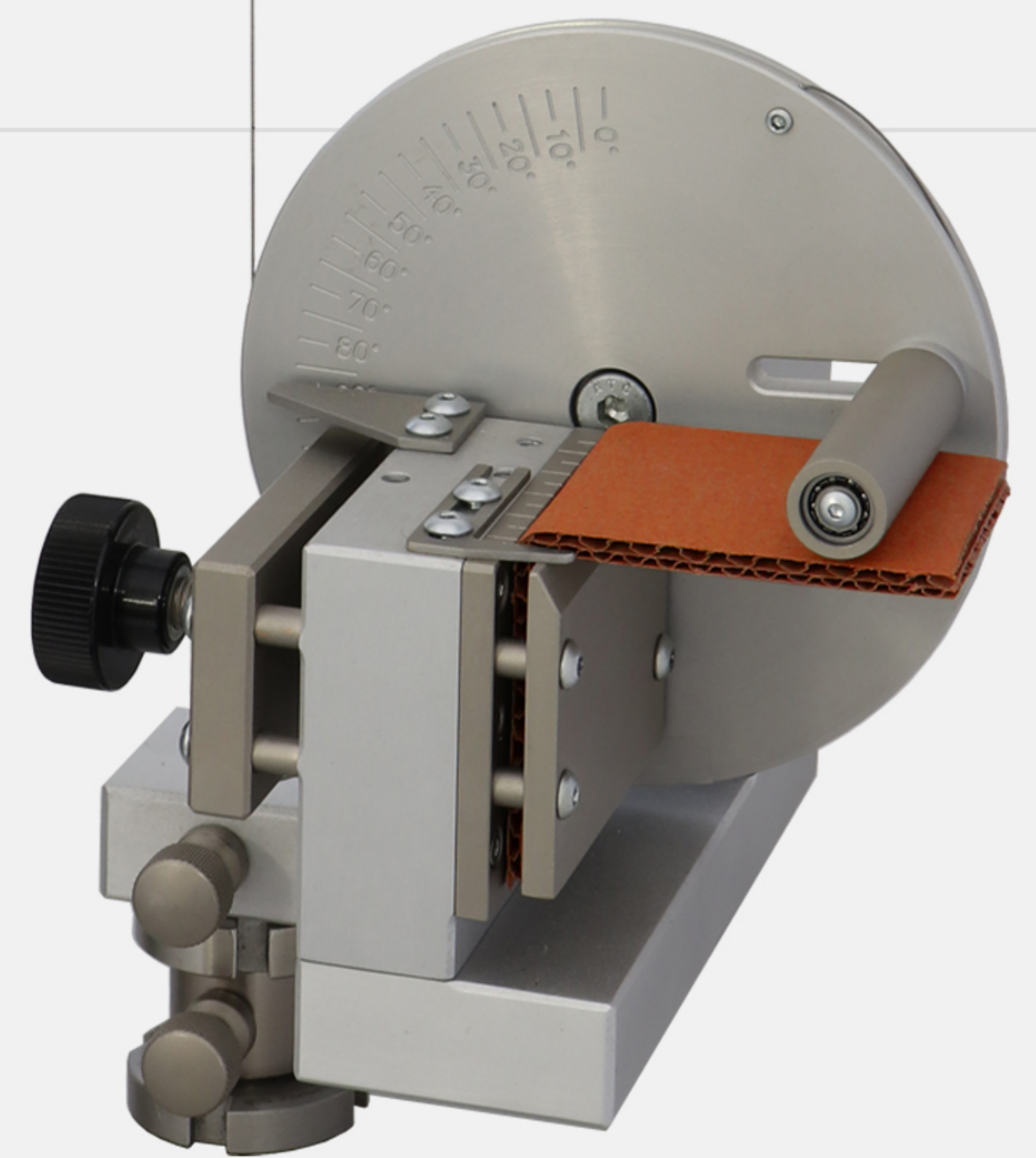


THS1489-V2-200N

Grip for testing paper and
cardboard strength.

According to DIN19304.

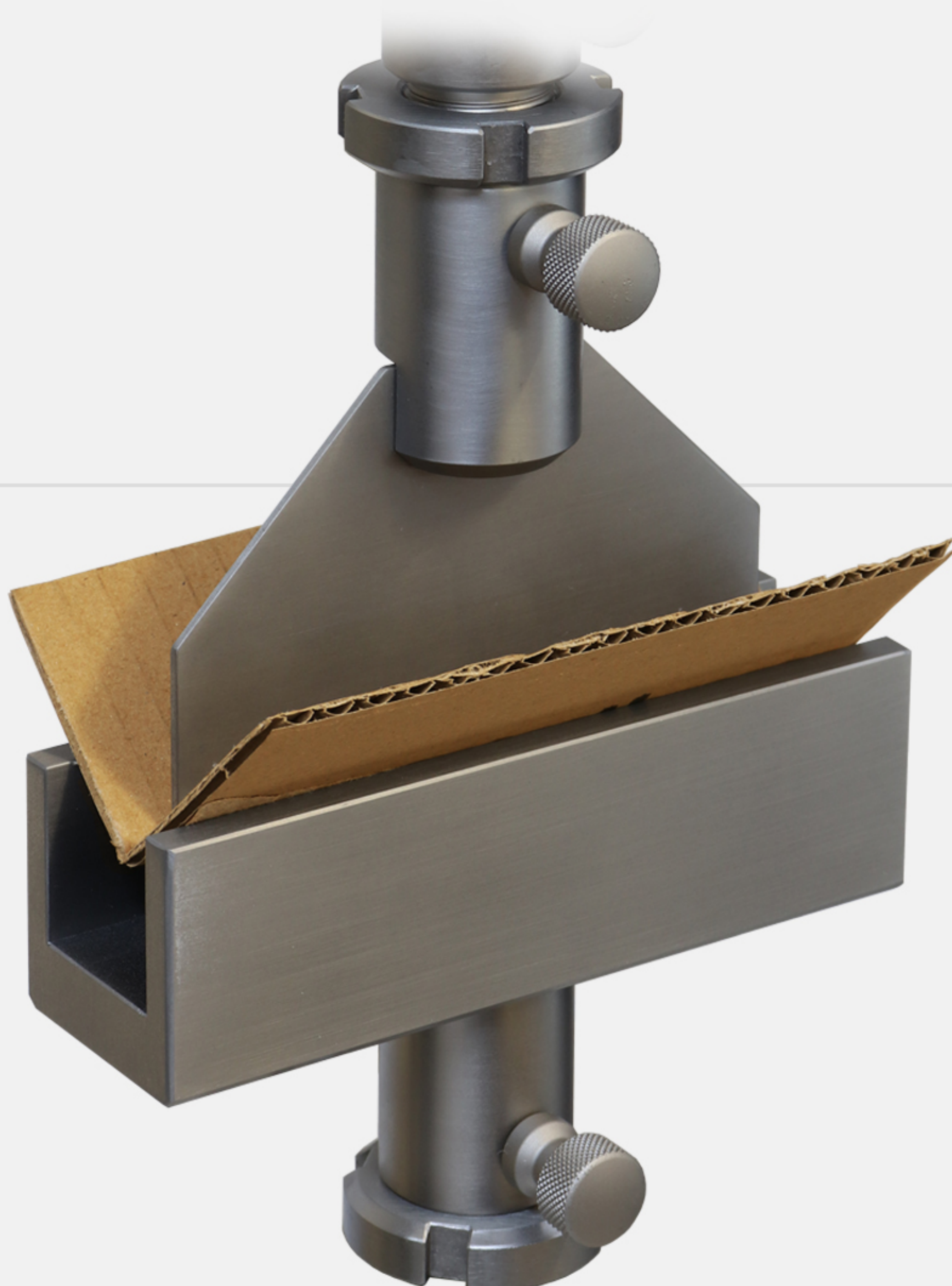
Max. load: 200 N.



THS1276

Bend test fixture for paper and
corrugated cardboard.

According to TAPPI-T829.



[Click here, to download all images and animations of the listed grips](#)



THS1119-800+ith1

Special bend test fixture to determine bending stiffness of paper and board by the beam method.

According to DIN53121.

With a holder for an inductive measurement sensor.



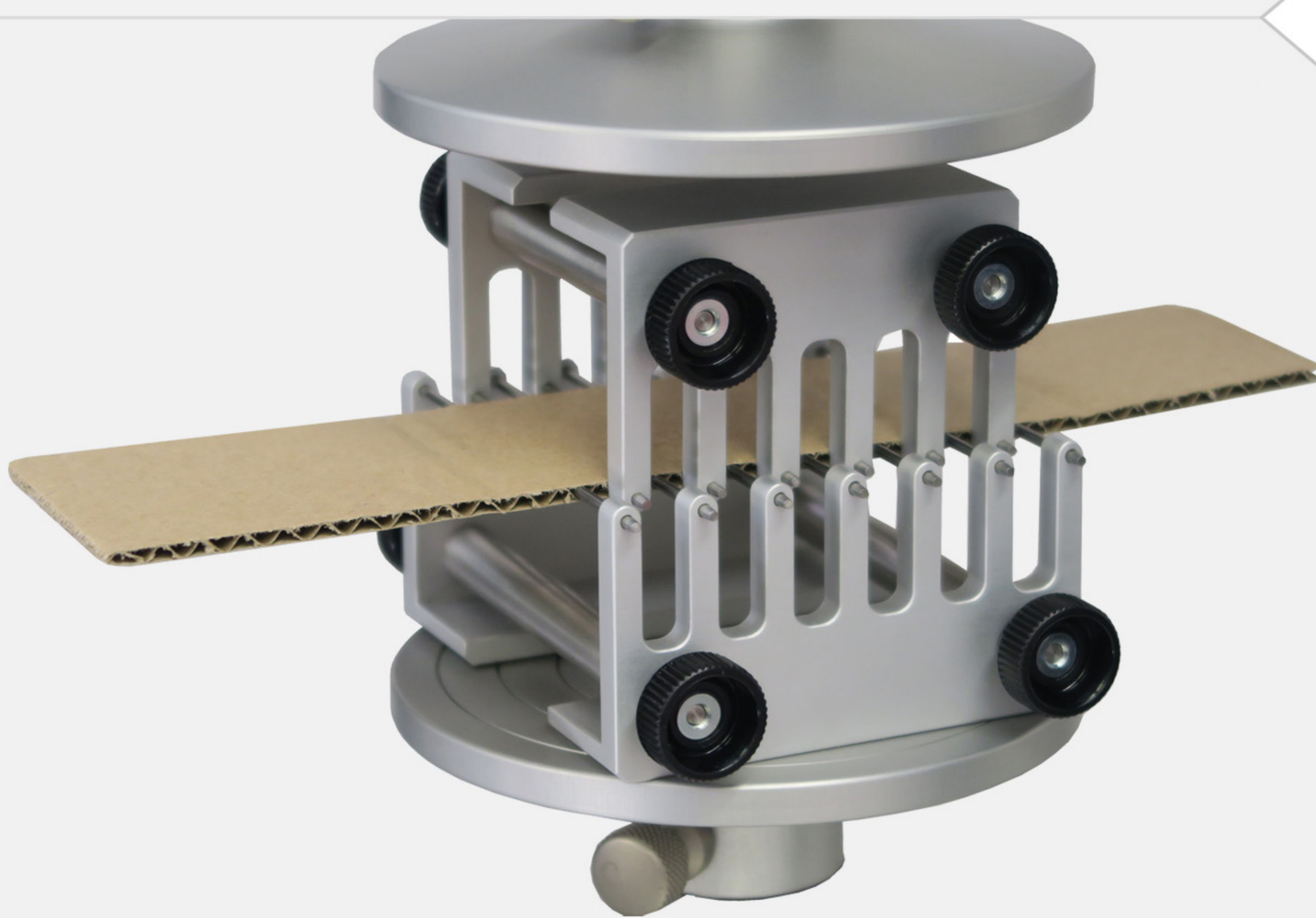
THS1151-20

Compression test fixture.

To test pin adhesion of corrugated board.

According to TAPPI-T821, Flute size B.

For top and bottom compression platens
See TH23-116.



THS1475

Cardboard compression test fixture.

Length:
Upper part: 100 mm
Lower part 350 mm

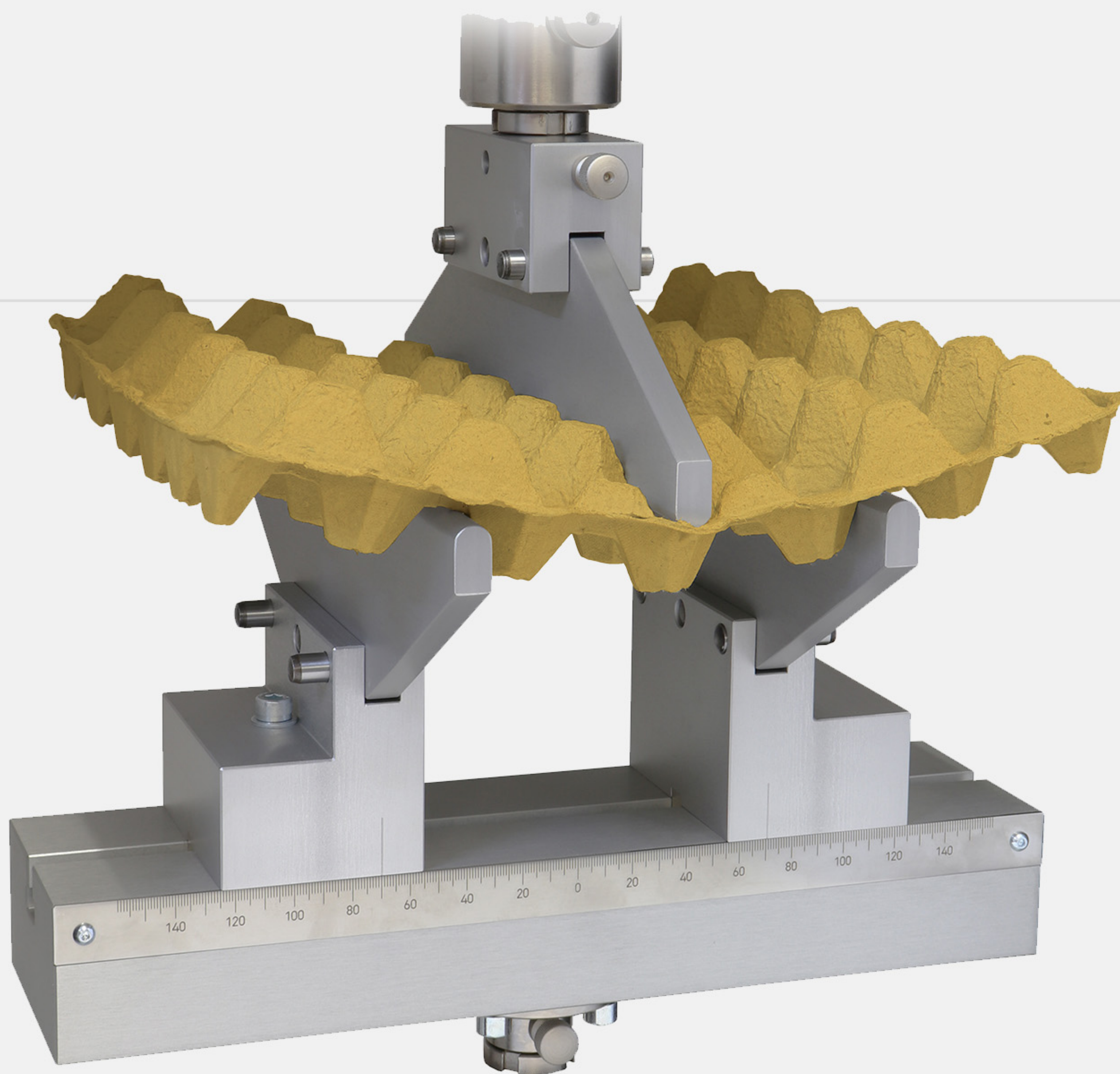
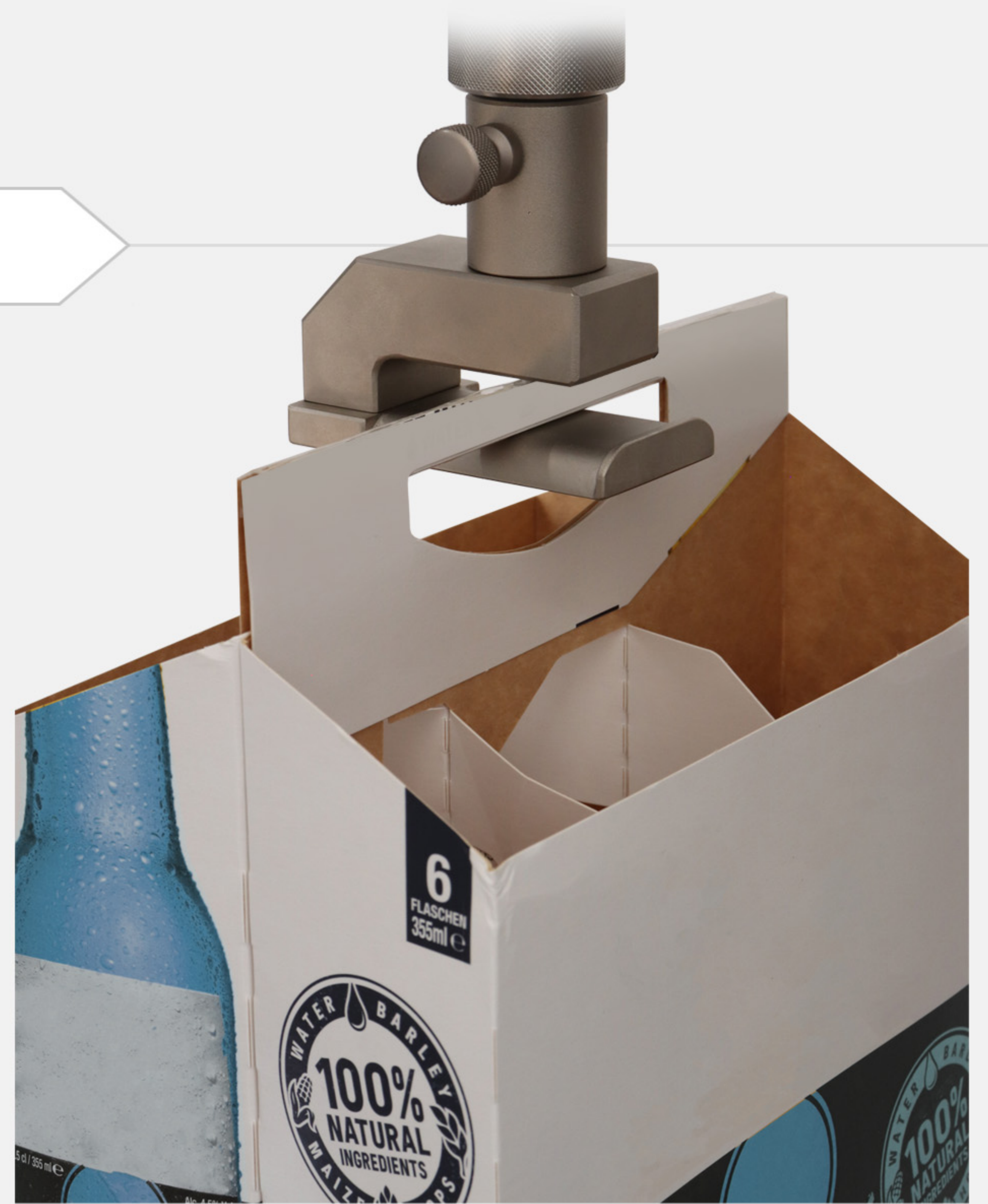


TH231-SV-40x60-R10

Hook for testing bottle carton,
carrying carton, carton with handle.

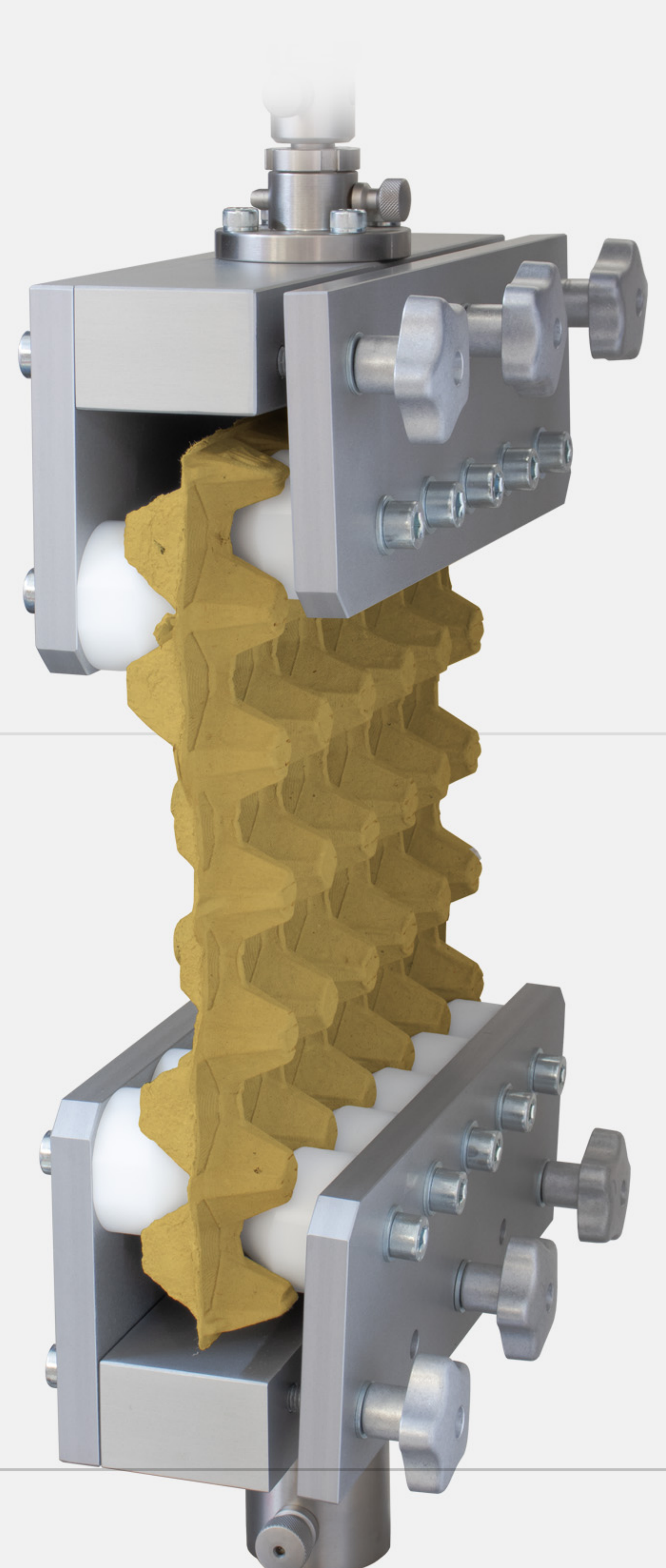
Max. load 500 N.
Hook size 60x40x8 mm (LxWxH).

Hook radius 10 mm.



TH22-CWR10x300-H160

3-point bend test fixture to test egg trays.



THS1342

Special tensile test fixture to test egg trays.

Aluminium, anodized, nylon.

Jaw width 290 mm.