

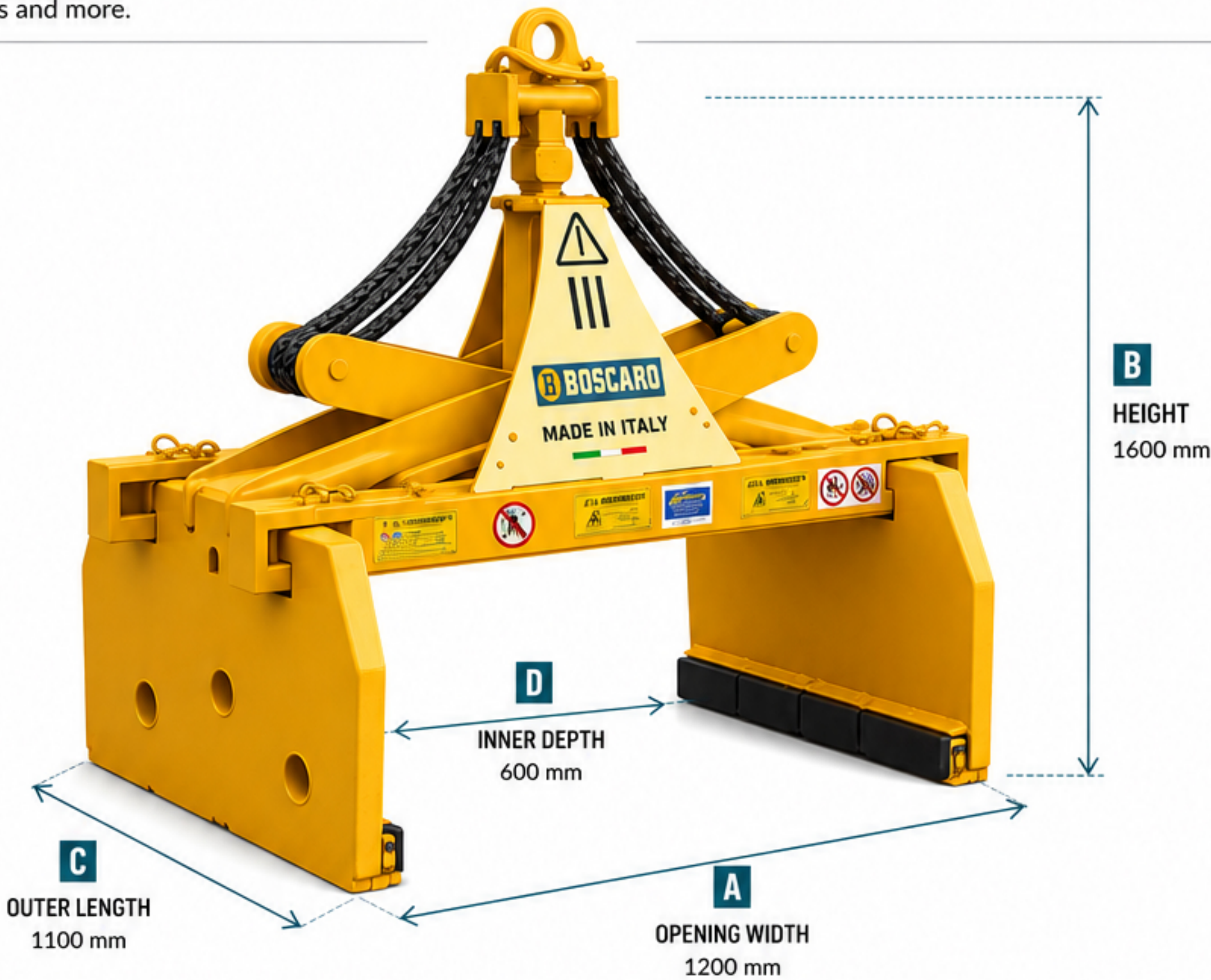
EL1200 LARGE

INTERLOCKING PAVER BLOCK GRAB

The smart solution for safe and efficient handling of interlocking blocks, slabs, curbstones and more.

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DESCRIPTION

Universal mechanical clamp, ideal for construction sites dedicated to civil engineering projects and pavement works. Designed to handle packages of various sizes, this solution allows easy and safe transport of palletized construction materials, including interlocking paving blocks with vertical restraining straps for each row, slabs, curbstones, blocks, and more.

The fully automatic acquisition and release system allows the clamp to pick and release loads without any manual intervention, improving efficiency and safety.

Equipped with durable and replaceable rubber pads. Serrated rubber pads and safety net for movements at height are available upon request.

All our clamps are built and tested in accordance with **UNI EN 13155, UNI EN ISO 12100, UNI EN 13854, ISO 8686, UNI EN 10204** standards, supplied with metal ID plate, certificate of conformity and user manual.

All our products are covered by a **one-year warranty** in compliance with the European Directive.

TECHNICAL SPECIFICATIONS

SPECIFICATION	VALUE
Code	EL1200 (PZL-D equivalent)
Capacity (WLL)	1,200 kg
Weight (self weight)	350 kg
Dimensions (mm)	
A – Opening Width	1200
B – Height	1600
C – Outer Length	1100
D – Inner Depth	600

KEY FEATURES

- Fully automatic gripping and release
- High strength steel construction
- Replaceable rubber pads
- Serrated rubber pads available on request
- Safety net for lifting at height available on request
- Built and tested in compliance with European safety standards

APPLICATIONS

- Construction
- Pavement Works
- Handling Interlocking Blocks
- Slabs, Curbstones and Concrete Elements
- Lifting and Moving Palletized Construction Materials

DIMENSIONS GUIDE

- A** Opening Width: maximum width of the load the grab can open to.
- B** Height: overall height of the grab from base to top lifting eye.
- C** Outer Length: overall length of the grab from front to back.
- D** Inner Depth: usable depth inside the grab arms.