

ASLON® DOWEL JOINTS

Rubber tiles are supplied with a dowel joint (pin-and-hole connection), allowing the tiles to be easily and securely connected. Each rubber tile has four holes on two sides. These holes serve as anchoring points for the plastic connecting pins, enabling quick and precise installation of the tiles.

The use of the dowel joints is essential when installing a rubber floor. By using dowel joints (connecting pins), a stable surface is created, ensuring that the rubber tiles remain in place and form a strong and safe flooring system. For maximum stability, the rubber tiles should be installed in a staggered (half-bond) pattern.

PACKAGING DOWEL JOINTS

The dowel joints can be supplied in various ways. They can be packaged in bulk per bag, allowing installers to process the rubber tiles immediately. An alternative option is to package the dowel joints in sets of 24 pieces (25 mm) or 16 pieces (30 mm), for example in a (customised) bag. This way, they can be supplied together with the rubber tiles in DIY stores and garden centres.

SPECIFICATION

Colour	black
In sets	24 pieces (25 mm) per bag 16 pieces (30 mm) per bag The connecting pins are also available in bulk packaging.



EASY TO INSTALL

The use of these dowel joints is essential when installing a rubber floor.



STABLE CONNECTION

The four holes serve as anchoring points for the plastic connecting pins.



INCREASED STABILITY

The dowel points ensure a safe floor by keeping the tiles firmly in place.

CONTACT

✉ sales@aslon-rubber.com

🌐 www.aslon-rubber.com

📷 [@aslonrubber](https://www.instagram.com/aslonrubber)