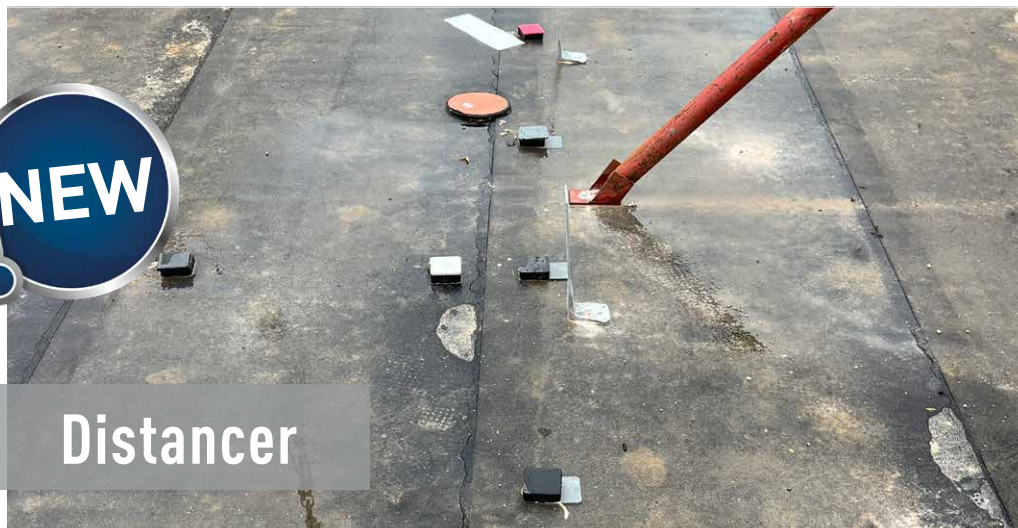




Distancer



MILLIMETER-PRECISE ADJUSTMENT MEETS INNOVATION



Without compensation plates, the distancer ensures precise installation of the first component to the concrete floor slab.

WHAT IS THE DISTANCER?

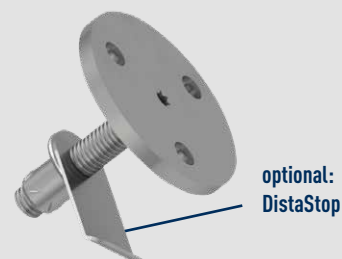
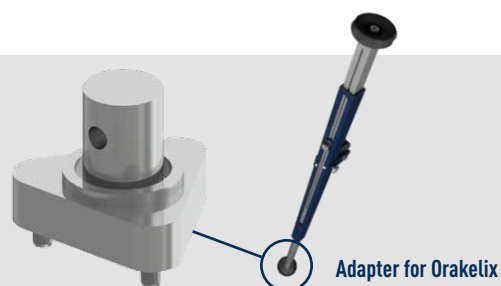
The Distancer is an adjustment system for precise, stepless height adjustment of timber construction elements - especially timber frame and cross-laminated timber walls. Just drill a small hole, adjust the height and the walls are perfectly level!

Application examples:

- Timber frame walls
- Cross laminated timber walls
- Foot planks in block construction
- Everything that needs to be adjusted

THE ADVANTAGES AT A GLANCE:

- ✓ **Precise height adjustment** in the range from 8 to 40 mm – stepless and reliable
- ✓ **Quick and easy installation**, also for existing buildings
- ✓ **Only a part** – No more plastic plates
- ✓ **Extremely handy** – Ideal even in tight spaces
- ✓ **Can be combined with SIHGA® Orakelix**
- ✓ **Optional accessories: DistaStop** – enables tool-free fixing of the distancers - adjustment and adopts the operating principle of a lock nut



Directly to the video





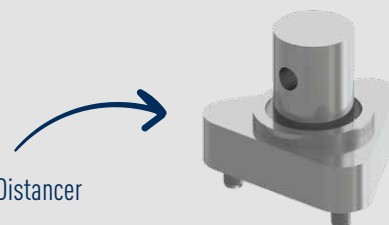
TERRACE CONSTRUCTION MADE EASY

WHAT IS ORAKELIX®?

Orakelix® facilitates the precise prediction of JustiFix® decking supports, enables exact height determination and improves ergonomics during adjustment.

THE ADVANTAGES AT A GLANCE:

- ✓ **Time savings of 20–30%**
when creating the substructure
- ✓ **Ergonomic working**
- ✓ **Perfect for taking measurements**
- ✓ **From 30 to 500 mm** with three products
(JustiFix II JK 50 and JK 90, JustiFix JA 35)
- ✓ **Patented system**
- ✓ **Made in Austria**
- ✓ **The perfect addition to the Distancer** – thanks to the Orakelix Adapter Distancer



SIHGA® TIP:

Orakelix® is compatible with most leveling lasers equipped with receivers.
Laser equipment is not included in the scope of delivery.

Directly to the video

