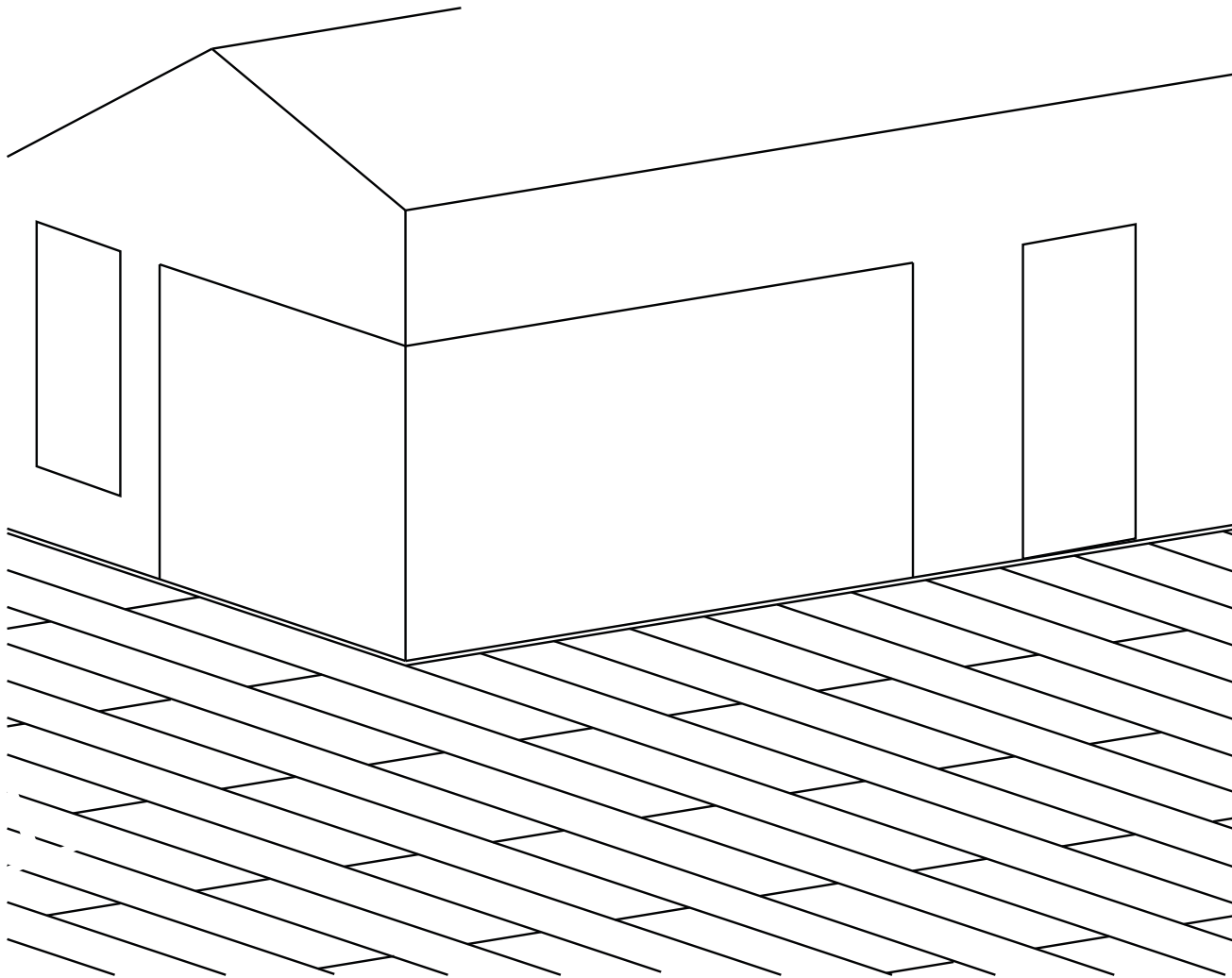
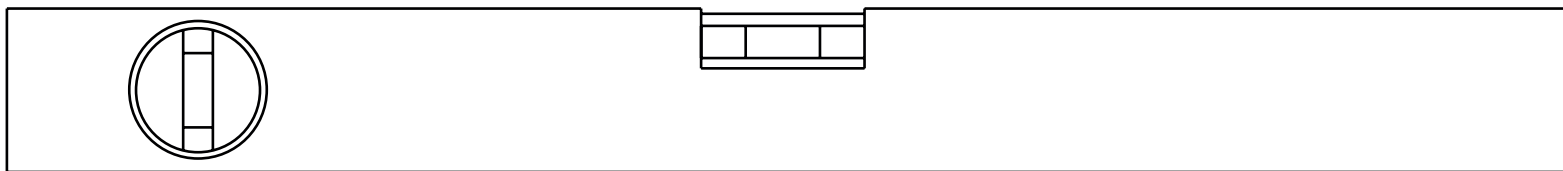
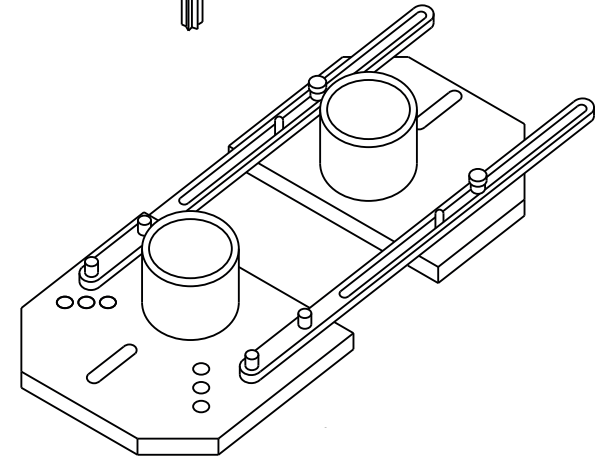
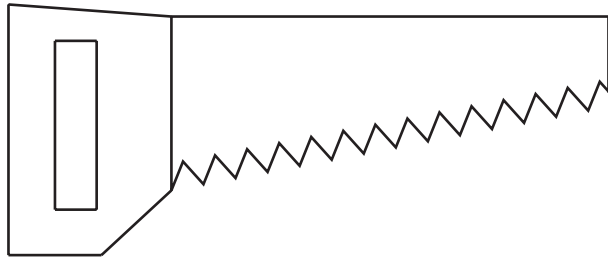
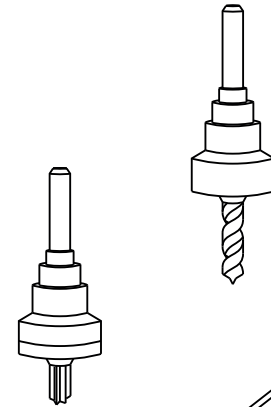
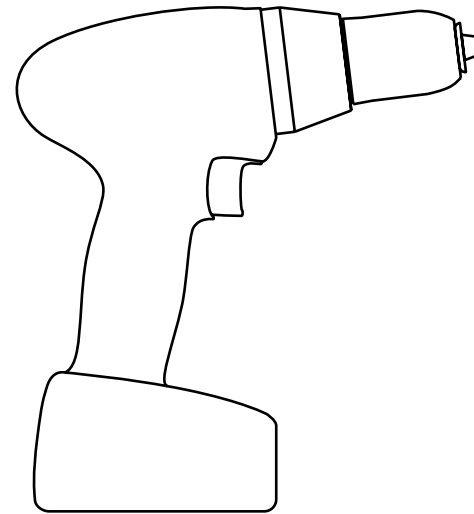
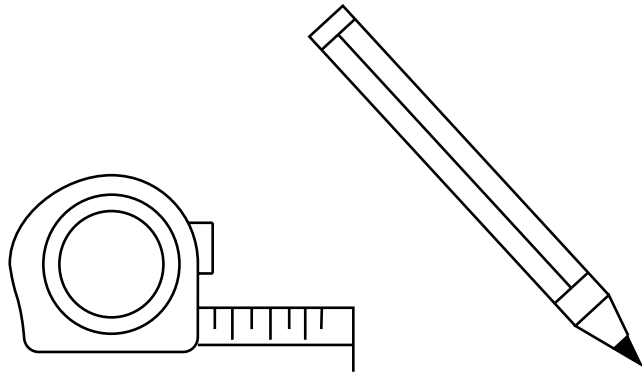
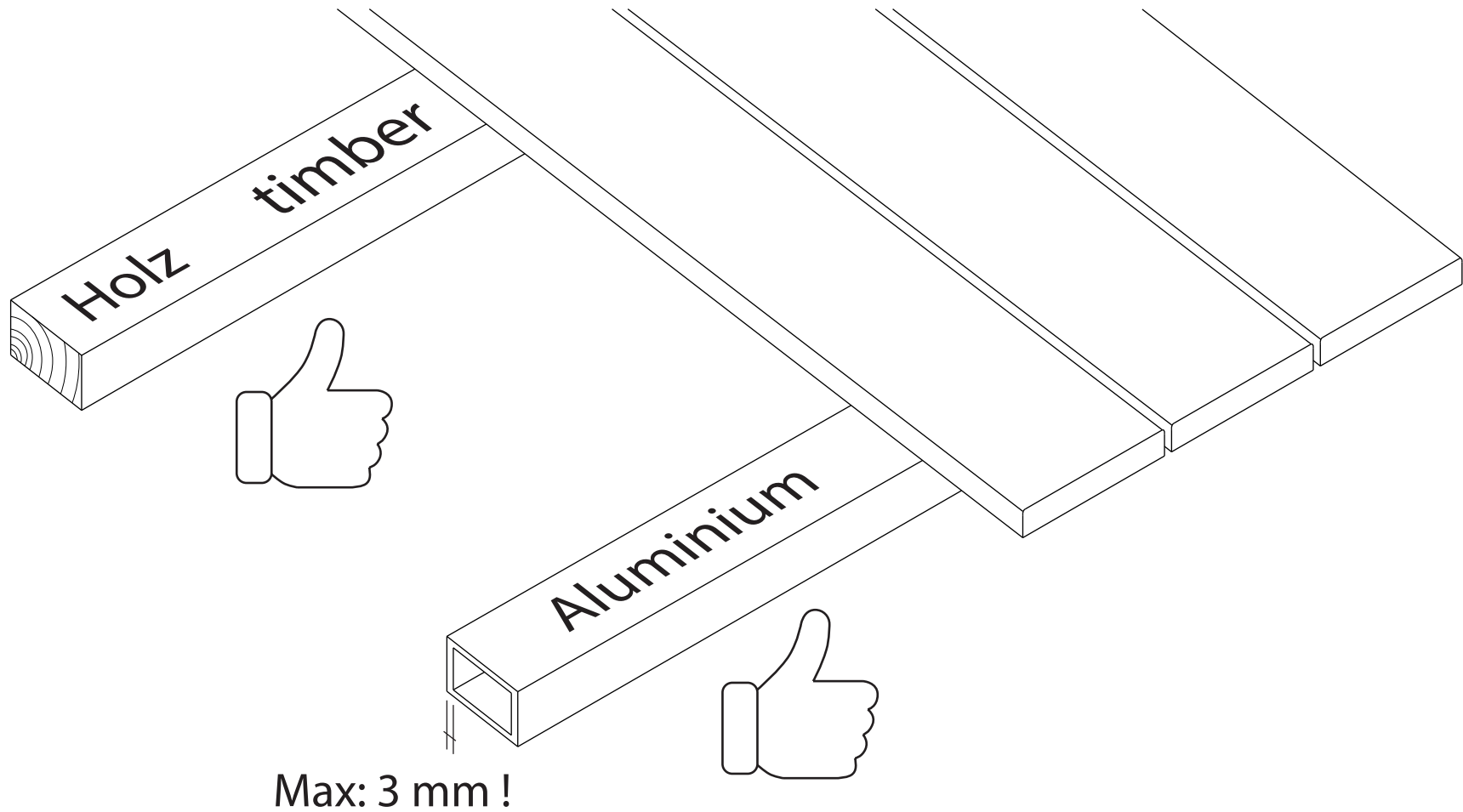




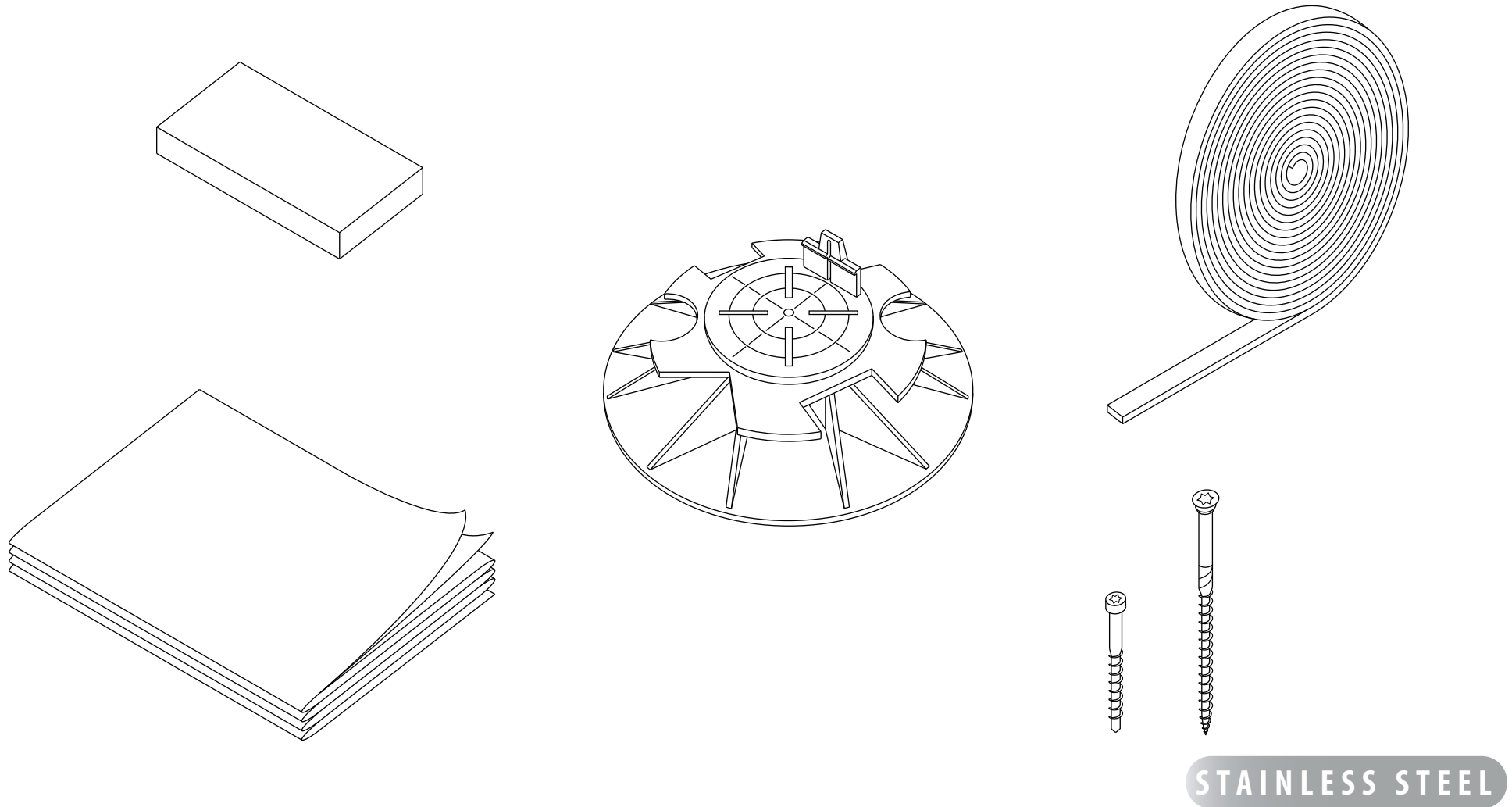
Werkzeug - Tool



Unterkonstruktion - Substructure



Montagematerial - Mounting material

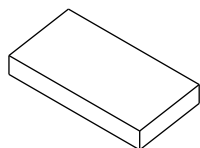




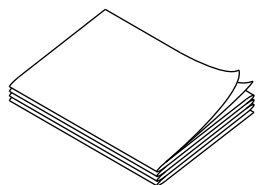
for Aluminium substructure



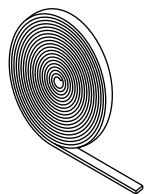
for timber substructure



Granules underlay 3 / 5 / 10 mm



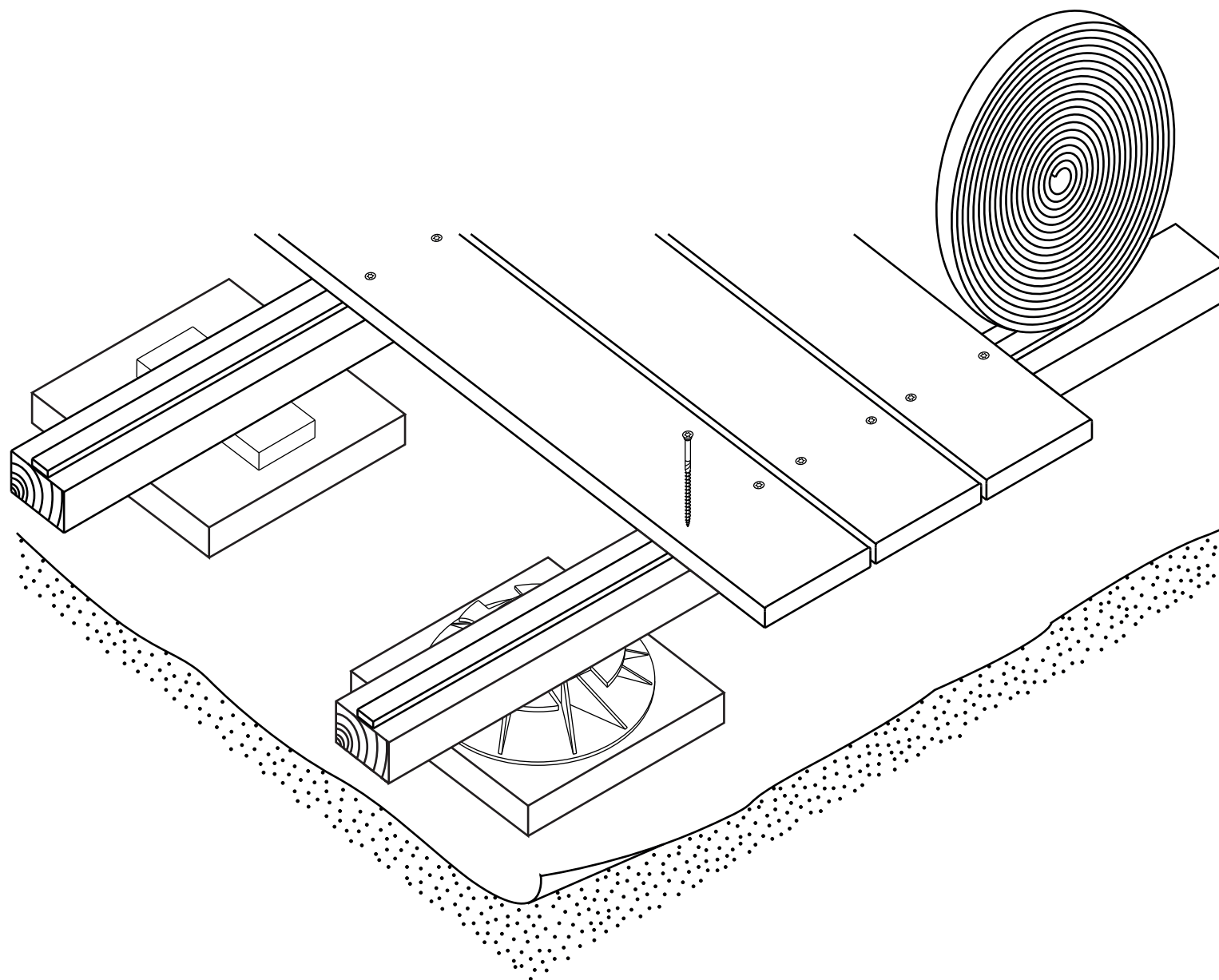
Weedcontrol fleece



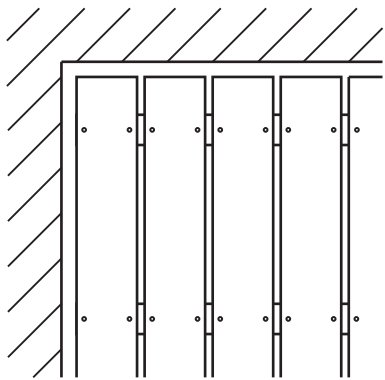
Distance bar



Adjustable foot

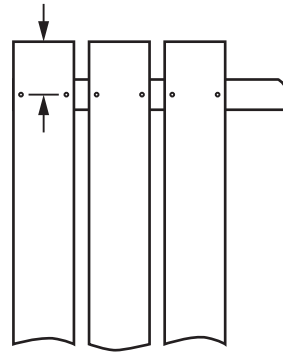


min 20 mm

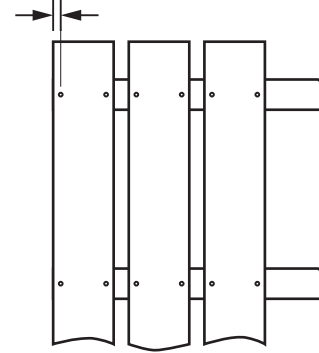


min 20 mm

50 mm - 100 mm (max)

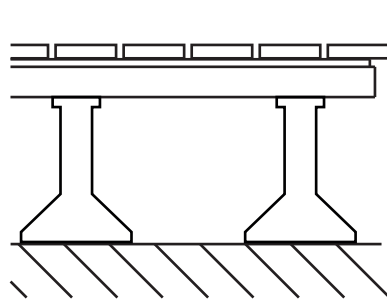
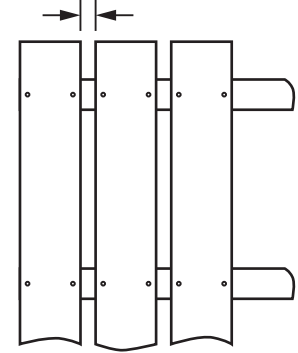


min 15 mm



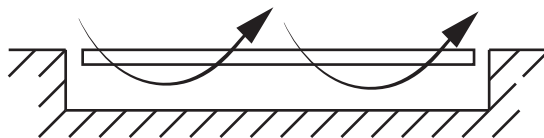
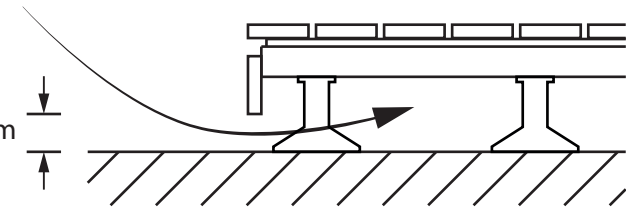
max 400 mm

min 7 mm

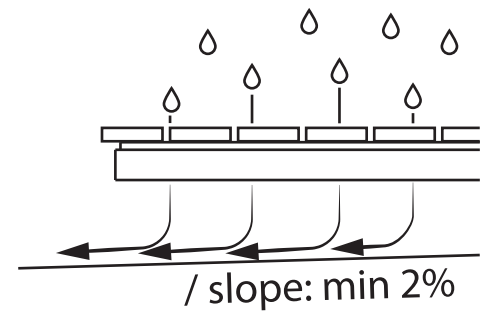
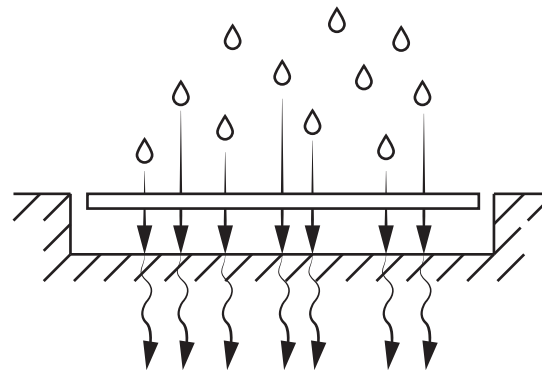


max 500 mm !!

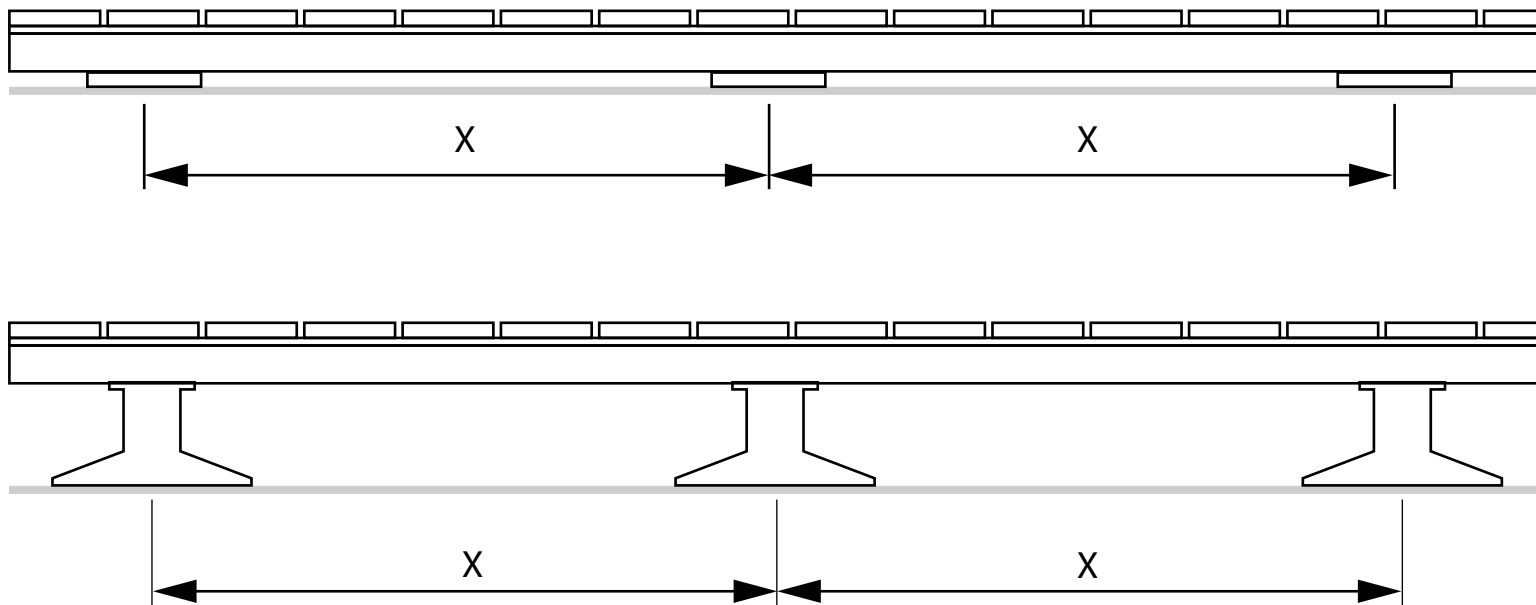
min 50 mm



min 150 mm

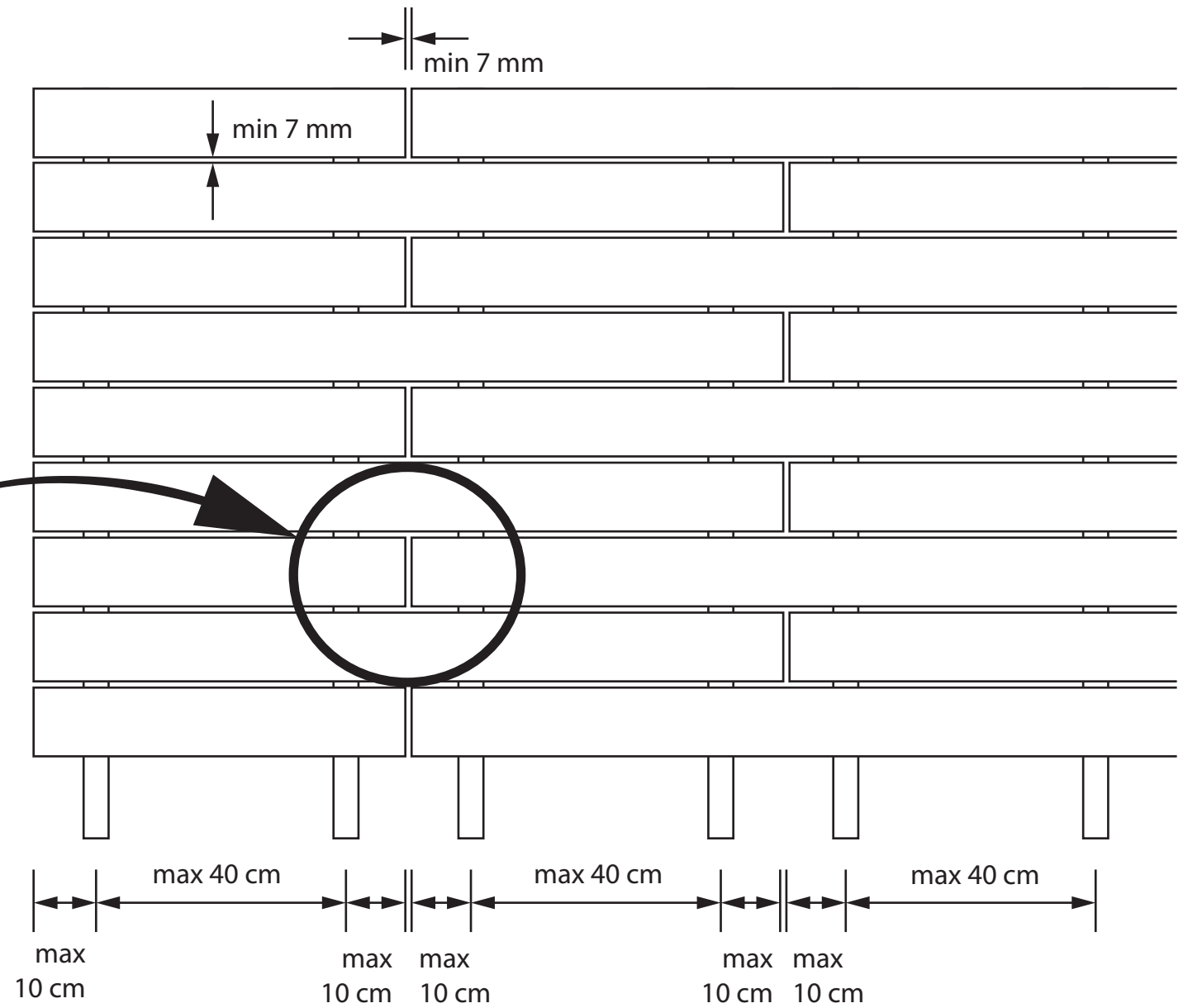
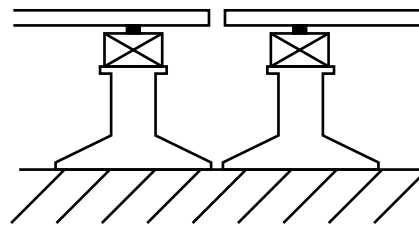
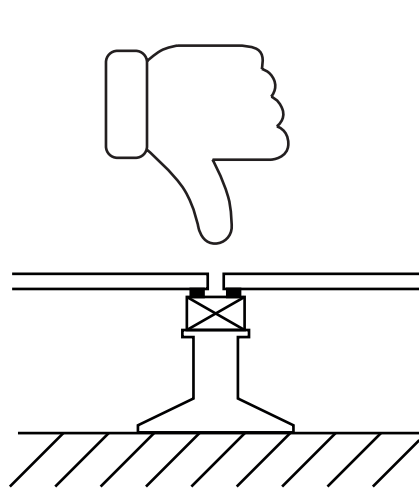


/ slope: min 2%



Unterkonstruktion / Substruction

Timber / Aluminium	Dim.	X (max)
Lärche verleimt / Larch glued	40 / 70 mm	50 cm
	50 / 80 mm	50 cm
	70 / 70 mm	60 cm
	90 / 90 mm	110 cm
Thermoesche verleimt / Thermal treated Ash glued	45 / 70 mm	40 cm
Aluminium	30 / 55 mm	60 cm

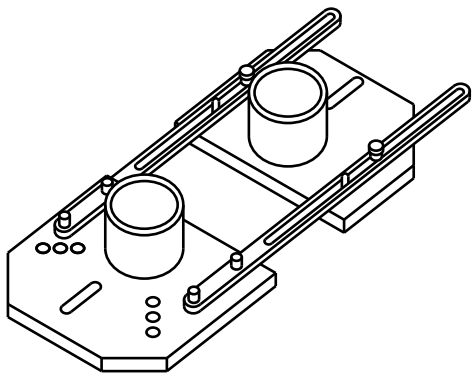


Tipps

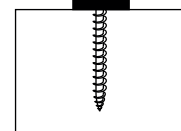
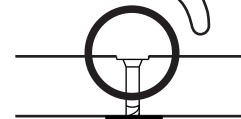
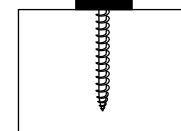
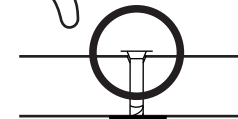
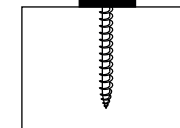
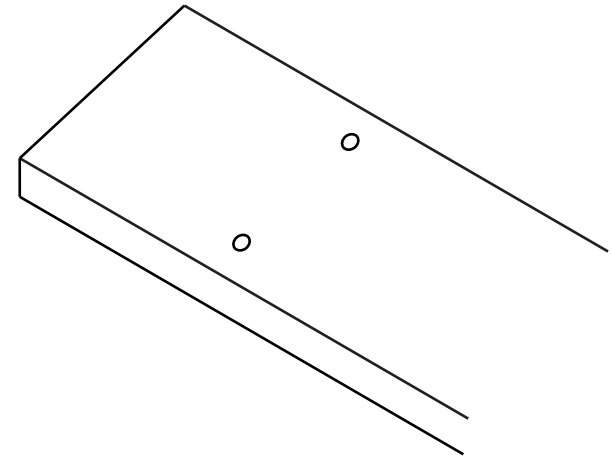
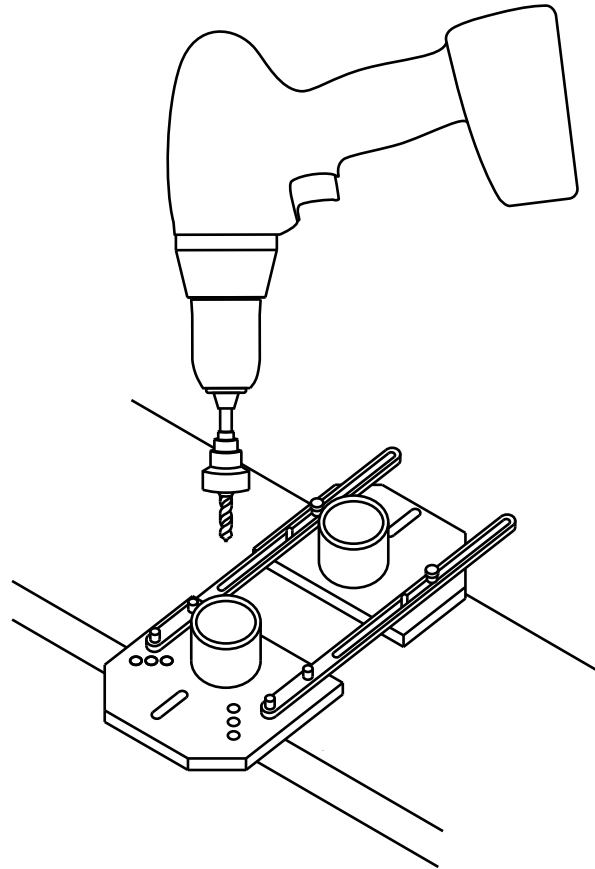
Use a countersink and drilling template to precisely pre-drill the decking boards.



countersink



drilling template



Tipps

Use space-blocks and a depth-gauge to fix the decking boards precisely.

