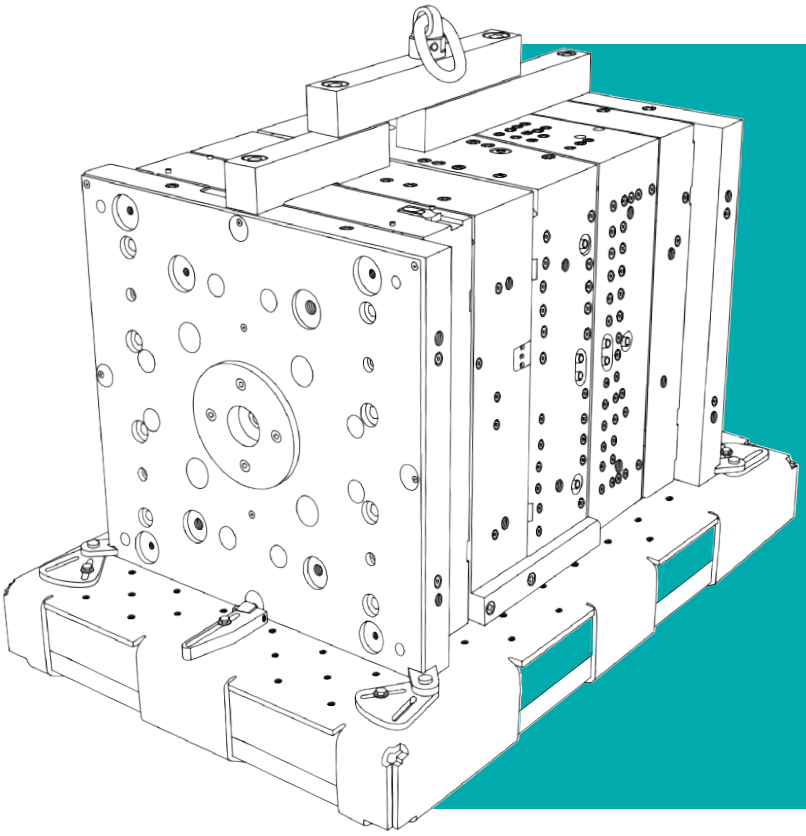
KNARR®

HEAVY-DUTY TRANSPORT PALLET



KNARR.com

SECURELY VERSATILE FLEXIBLE SOLUTIONS FOR A WIDE RANGE OF APPLICATIONS



AT A GLANCE

- Ideal for injection moulds, stamping tools and other high-value components
- Flexible mounting of a wide range of clamping devices
- Threaded hole pattern allows customised securing of transported goods
- Smooth bead-blasted surface for maximum cleanliness
- Suitable for food, pharmaceutical and cleanroom applications
- Bolt-on transport lugs for improved load securing on lorries, in containers, etc.
- Manufactured from high-quality stainless steel
- Location monitoring possible via tracking module

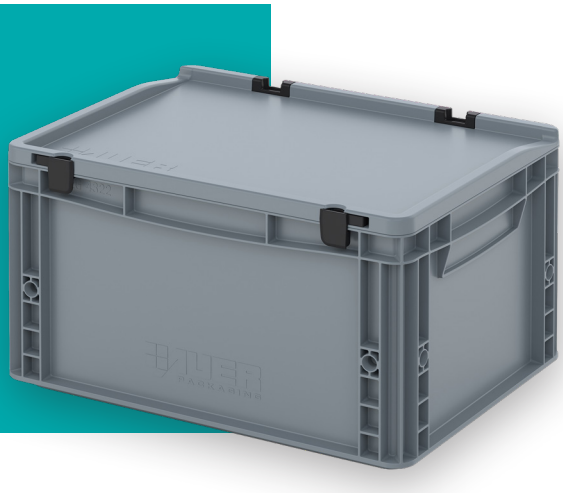
~1.4301

TARE WEIGHT (KG)	MAX. LOAD CAPACITY (KG)	L	B	H
82	5.700	800	800	144
121	8.200	800	1.200	144
163	12.400	1.200	1.200	144
216	18.600	1.200	1.600	144
280	24.000	1.600	1.600	144

980000/LxBxH

COMPREHENSIVE STANDARD EQUIPMENT

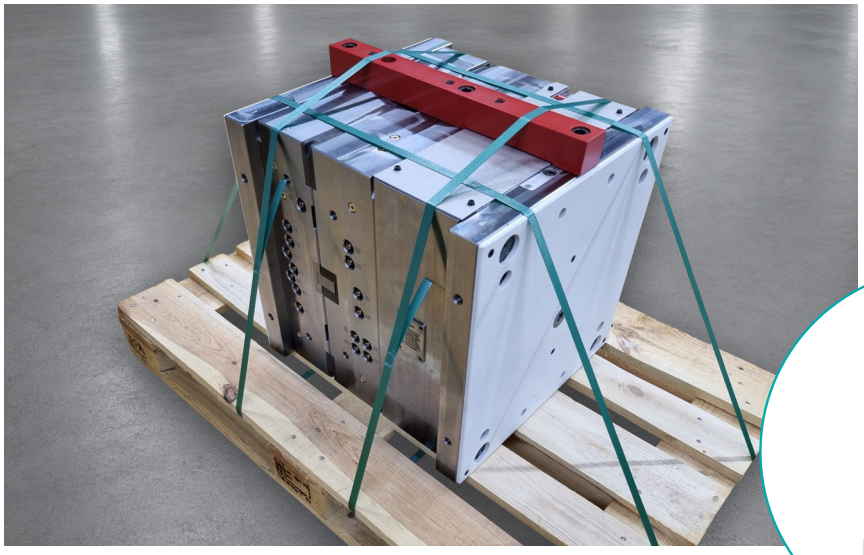
The practical accessory box contains a basic selection of essential components for the safe clamping, positioning and securing of a wide variety of fastening and clamping options.

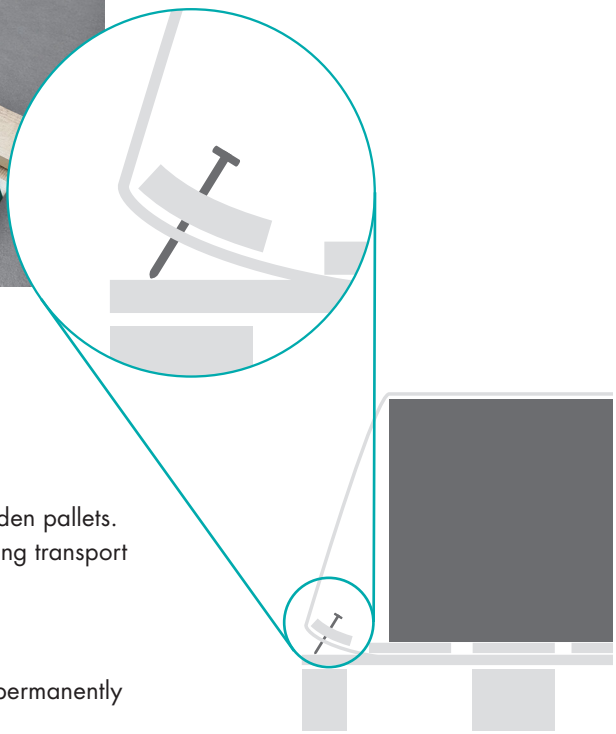


STANDARD EPAL PALLET WOOD & PLASTIC

OUR SOLUTION – 980000

	~Wood	~Plastic	~1.4301
DIMENSIONS	80x120 cm	80x120 cm	80x120 cm
TARE WEIGHT	approx. 25 kg	12-20 kg	121 kg
DYNAMIC LOAD CAPACITY	1.2 t	1.0 bis 7.0 to depending on the design	8.2 t
STATIC LOAD CAPACITY	4.4 t	0.6 - 7.0 t	8.2 t
CLEANING	very limited	very limited	chemical, high-pressure cleaning, disinfection, etc.
CLEANROOM/FOOD/PHARMA	no	limited	suitable
STANDARD FASTENING COMPONENTS	no	no	yes





LOSS OF STABILITY DUE TO LOOSENED NAIL JOINTS

High strapping and clamping forces can loosen or pull out nails in wooden pallets. This reduces the pallet's stability, potentially compromising the load during transport and often making the pallet unsuitable for safe reuse.
The specified load capacity of 1.2 t may also be reduced as a result.

By contrast, the welded steel construction of the KNARR pallet remains permanently reliable and fully functional even under high loads.

CLAMPING WITHOUT COMPROMISE

SUPPORT TUBES

The support tubes provide additional clearance beneath the clamping surface, allowing tools with downward-projecting attachments to be clamped securely.

VERSATILE IN USE

Not only moulds can be clamped securely: other components and workpieces with downward-projecting elements can also be fixed safely and flexibly. Thanks to the range of sizes available, the support tubes can be adapted to different applications and clamping requirements.

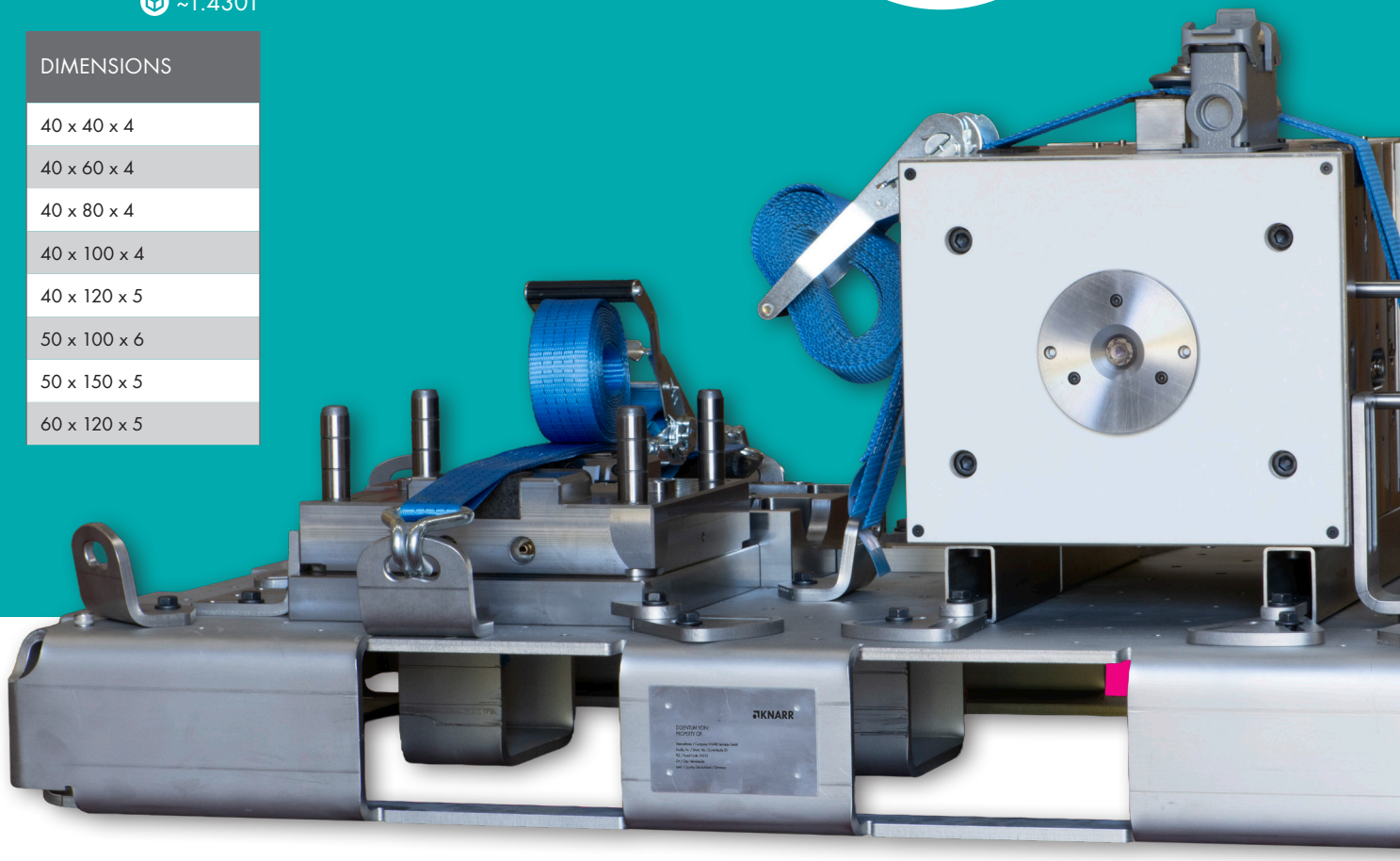
TECHNICAL INFORMATION

The tubes are cut to the required length and, on request, supplied with mounting holes.



~1.4301

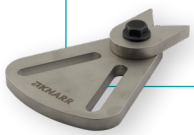
DIMENSIONS
40 x 40 x 4
40 x 60 x 4
40 x 80 x 4
40 x 100 x 4
40 x 120 x 5
50 x 100 x 6
50 x 150 x 5
60 x 120 x 5



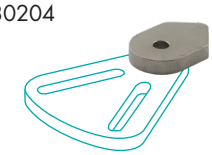
PRECISE
POSITIONING, CLAMPING AND SECURING

Swing Clamp, Base Part
✉ 980202

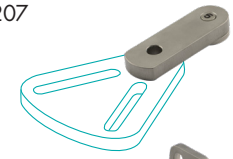




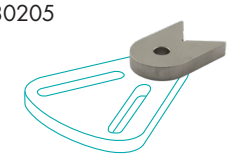
Inner Corner Clamp
✉ 980204



Tube Clamp
✉ 980207



Outer Corner Clamp
✉ 980205

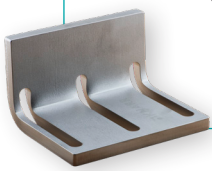


Stop Bracket
✉ 980206



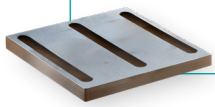
980201

Stop Bracket



980203

Support Plate, Flat



980208

Counter Clamp



980211

Strap Lug



980210

Hook Lug



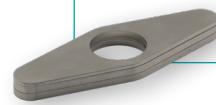
980220

Rectangular Support Tube



980212

Tracker Mount



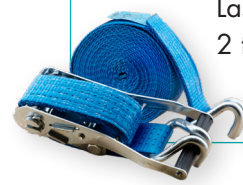
980213

Lashing Strap without Hook, 2 t



980214

Lashing Strap with Hook, 2 t



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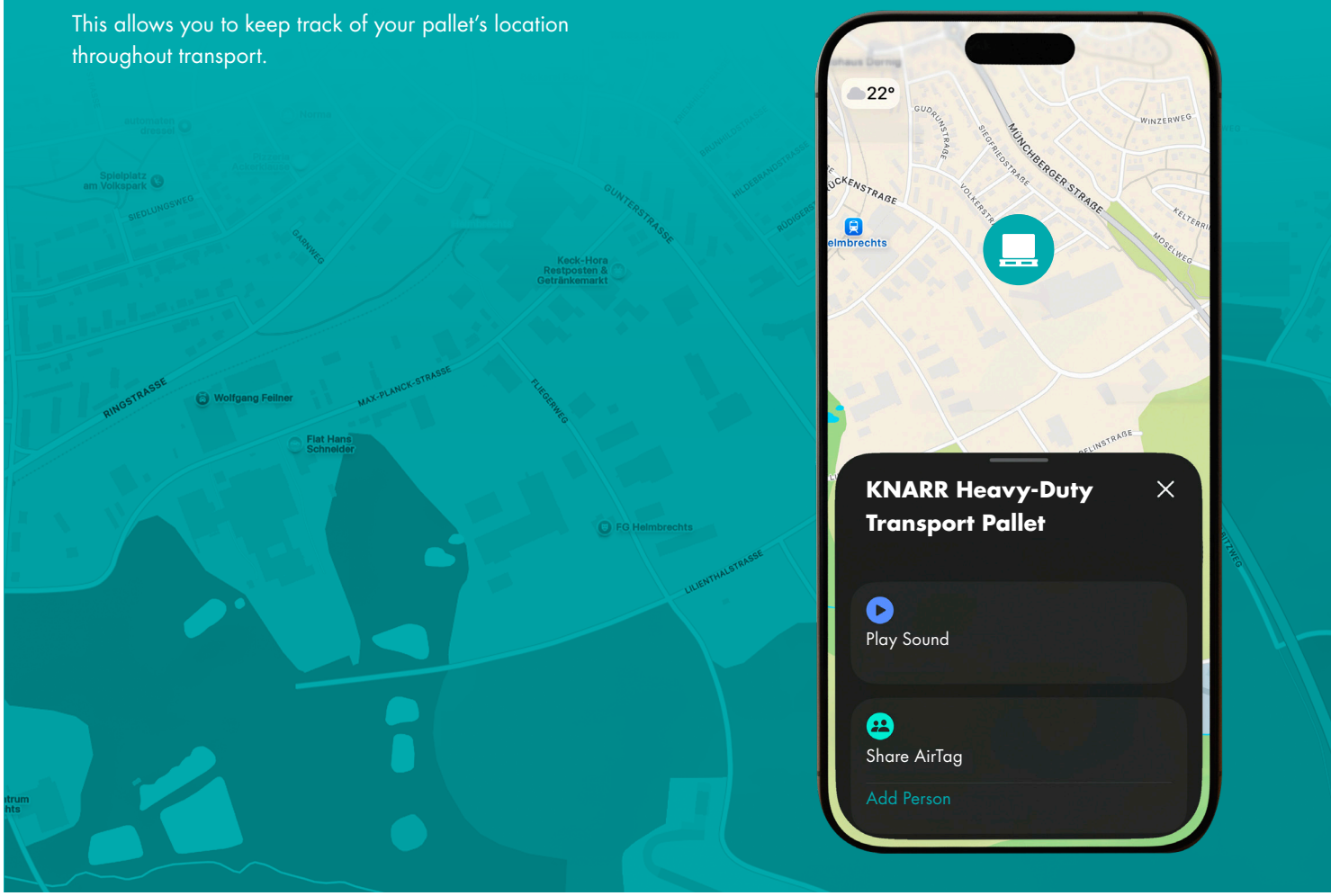
knarr group

ALWAYS IN VIEW
WITH OPTIONAL TRACKER MOUNT

MONITOR YOUR PALLETS AT ANY TIME

For tracking purposes, the pallet can optionally be fitted with a specially designed tracker mount. Depending on your requirements, an AirTag or another suitable tracker can be securely attached on request.

This allows you to keep track of your pallet's location throughout transport.



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