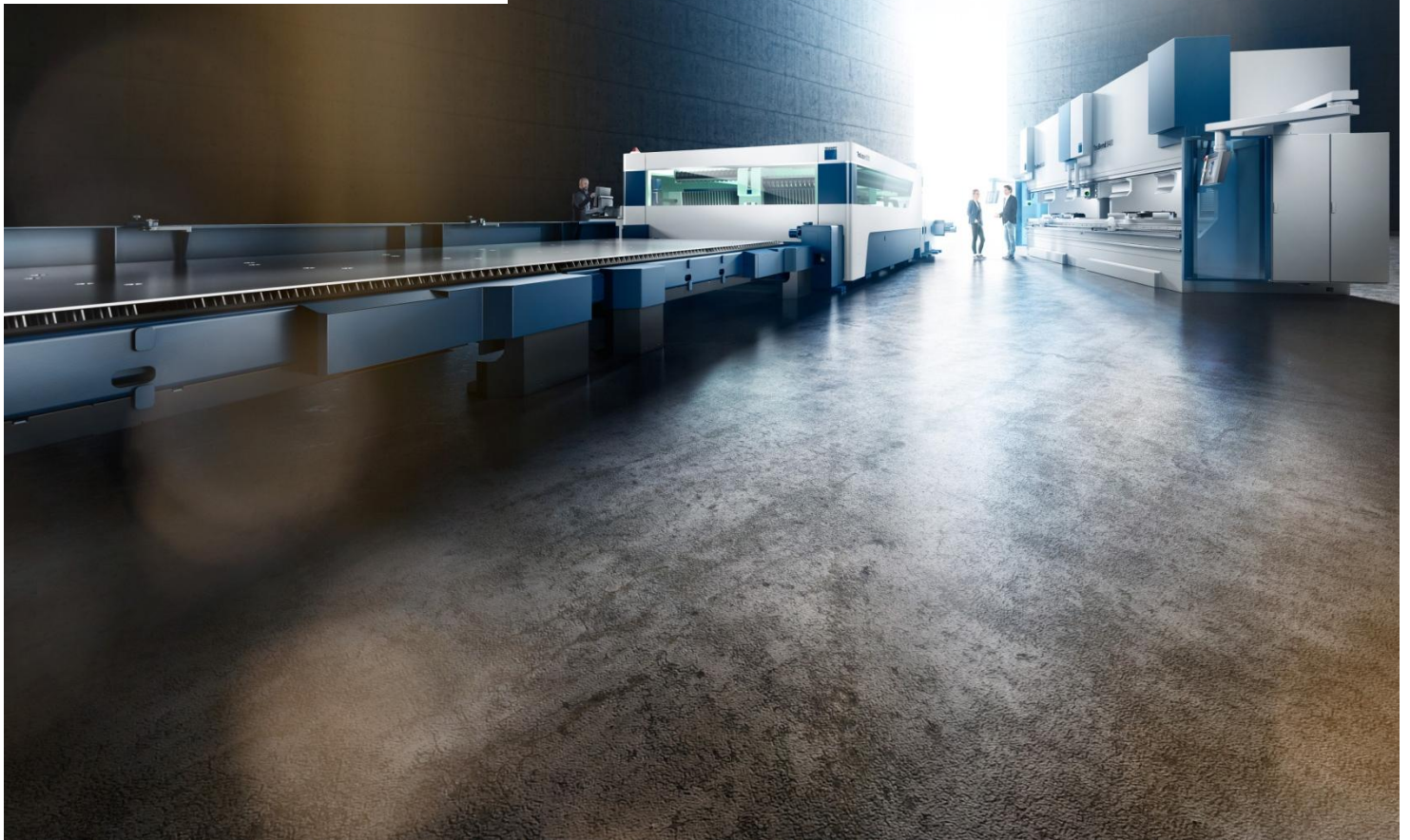


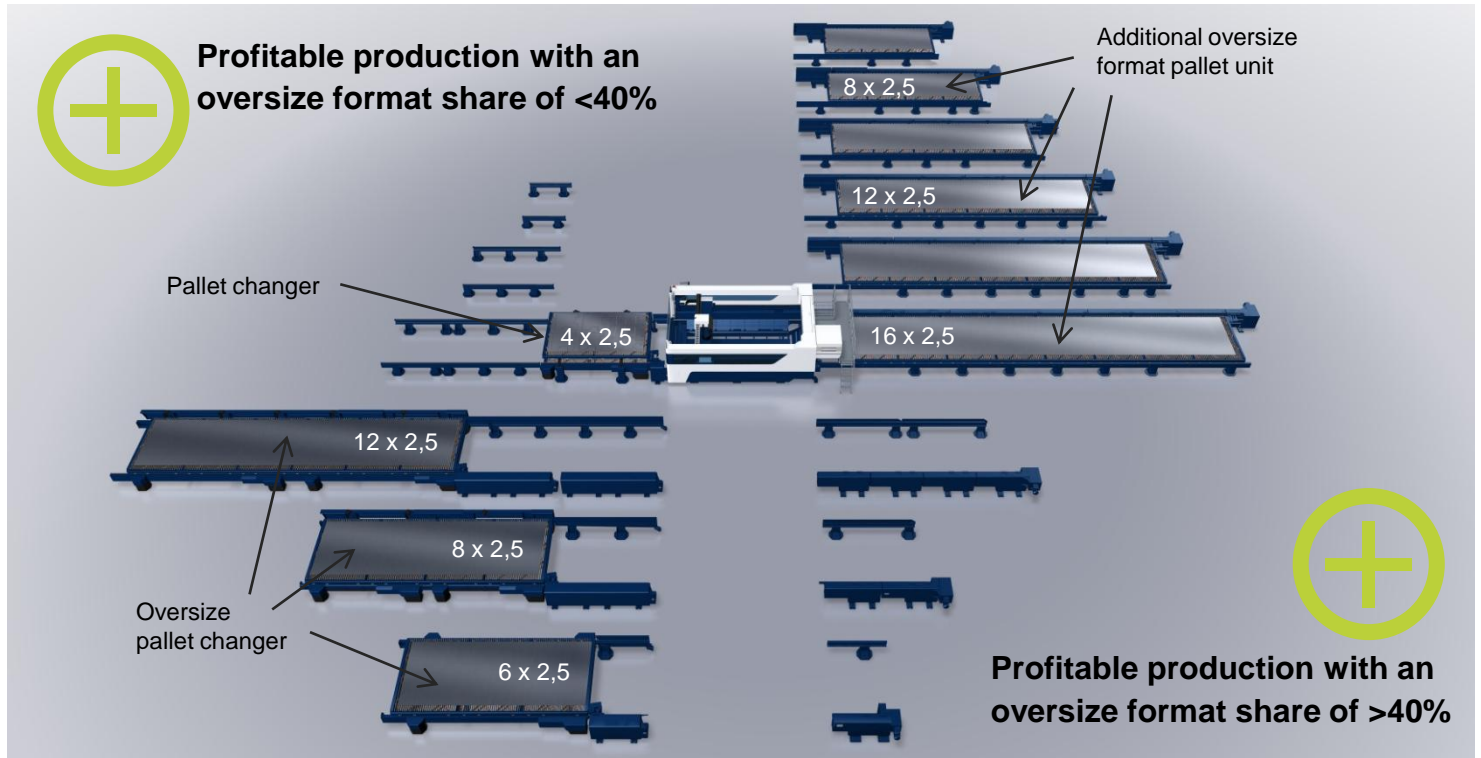
TruLaser Series 8000
and TruBend Series 8000

Big parts,
big solutions



Flexible oversize format machine

The highest cost efficiency in oversize format processing: this is what the TruLaser Series 8000 stands for. With the unique additional pallet concept, you can process sheets up to a length of 16 m and, at the same time, profit from the flexibility and productivity of a machine for standard format processing. The sheets are moved through the machine in multiple processing cycles. Intelligent processes ensure maximum part quality even when repositioning.



Overview of the modular pallet concept of the TruLaser Series 8000



Cuts parts with up to 16 m in length: the TruLaser 8000



Laser cutting of the 6 m sample part



A 6 m sample part cut on a TruLaser 8000...



Please find more information on our website:
www.trumpf.info/z47qay



Flexible large format machines that can also be doubled up

Machines of the TruBend Series 8000 fulfill your requirements for precise production, versatility, high open height and a press force of more than 1,000 t. Bend oversized parts effortlessly, with two machines in tandem operation you can achieve bending lengths of up to 16 m. Different functions, such as the automatic crowning or the flexible lower tool displacement, enable optimal results also with oversized formats.



TruBend Series 8000 in tandem installation



Bending the 6 m sample part



Big and strong as a stand-alone machine, too: the TruBend 8400



...and bent on a TruBend 8000 machine with a length of 6 m.



Please find more information on our website:
www.trumpf.info/ambwcr



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