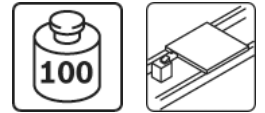


WT 2/F frame workpiece pallets



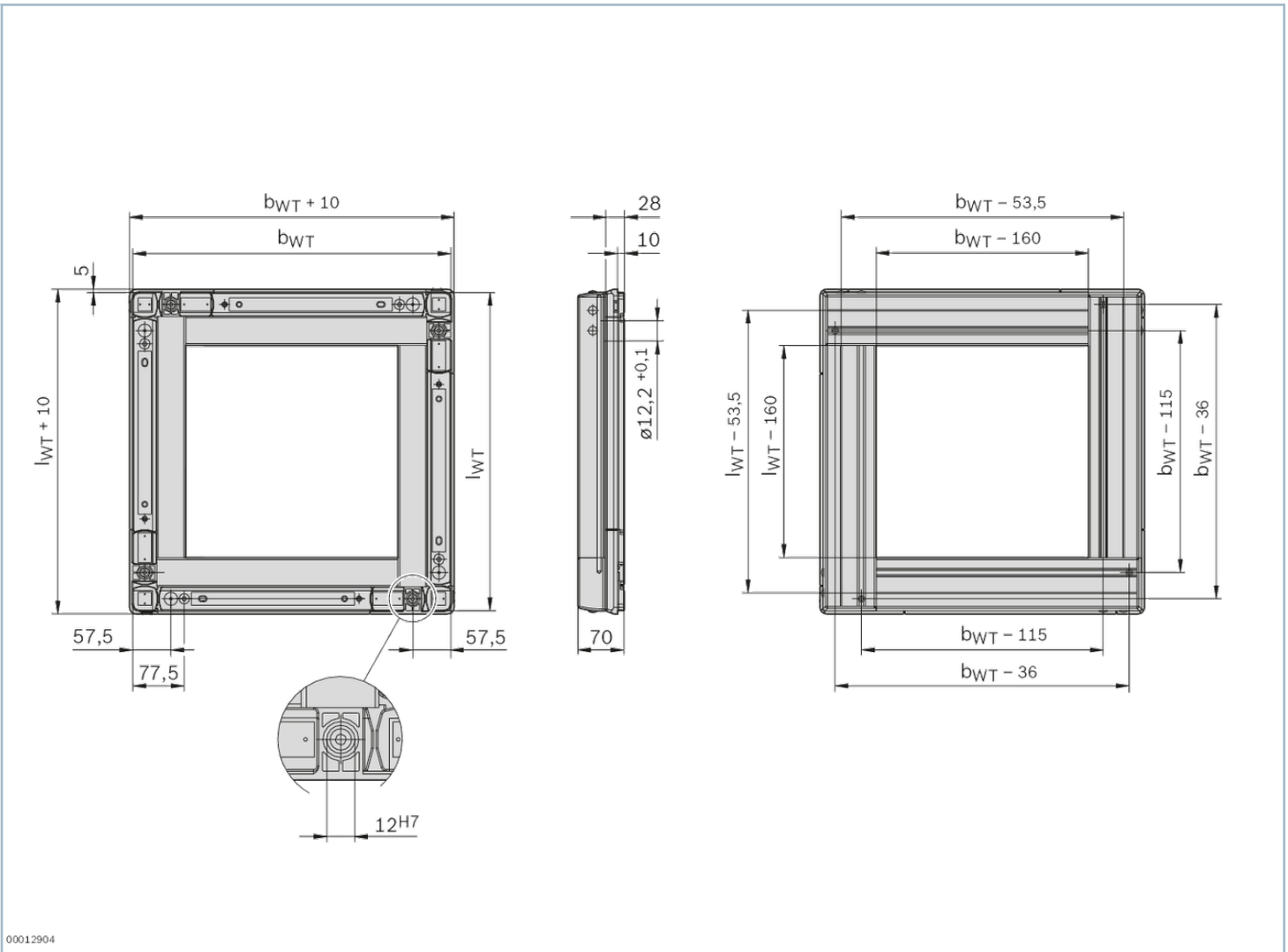
- Frame workpiece pallet, fully assembled or as a kit for self-assembly
- Low weight and high stability thanks to the aluminum frame construction

 [Assembly instructions](#)

- Especially suitable for low-cost transportation of large products
- Continuous standard grooves to easily fasten cross struts and workpiece supports
- Integrated positioning bushings
- Various wear pads for use on all conveyor media
- PA wear pads (LS = 0) for use on belts, toothed belts, or flat top chains
- PE wear pads (LS = 1) for use on accumulation roller chains

Dimensions

WT 2/F frame workpiece pallets



1) No production drawing

Width of workpiece pallet	Length of workpiece pallet	Workpiece pallet mass
b_{WT}	l_{WT}	m_{WT}
(mm)	(mm)	(kg)
400	400	6,6
400	480	7,1
400	640	8,9
400	800	10,8
480	480	7,7
480	640	9,4
480	800	11,4
640	640	11,2
640	800	12,5
640	1040	15,0
640	1200	16,8
800	800	13,9
800	1040	16,0

Width of workpiece pallet	Length of workpiece pallet	Workpiece pallet mass
b_{WT}	l_{WT}	m_{WT}
(mm)	(mm)	(kg)
800	1200	18,4
1040	1040	19,1
1040	1200	20,7
1200	1200	22,2

Delivery notes

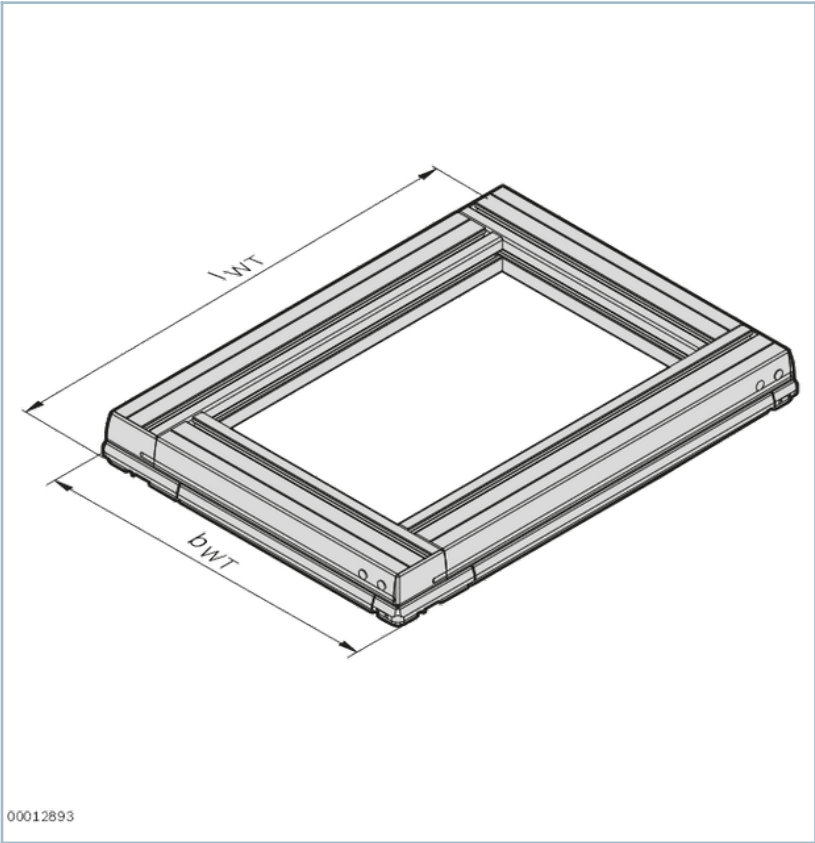
Condition of Delivery

- Mounted (MT = 1)
- Kit, not mounted (MT = 0)

Scope of delivery

- Frame modules
- Connection elements
- Positioning bushings

Ordering codes



Order Parameter

b _{WT} (mm)	Width of workpiece pallet	400; 480; 640; 800
l _{WT} (mm)	Length of workpiece pallet	400; 480; 640; 800; 1040
b _{WT} x l _{WT} (mm x mm)	Combination Options	400 x 400; 480; 640; 800 480 x 480; 640; 800 640 x 640; 800; 1040; 1200 800 x 800; 1040; 1200 1040 x 1040; 1200 1200 x 1200
MT	Kit 0: unassembled 1: assembled	0; 1
LS	Wear pad 0= PA 1= PE	0; 1

	No.
WT 2/F workpiece pallets	3842999941