



WORKHOLDING AND AUTOMATION

## T-SLOT PALLET

SAV 220.21

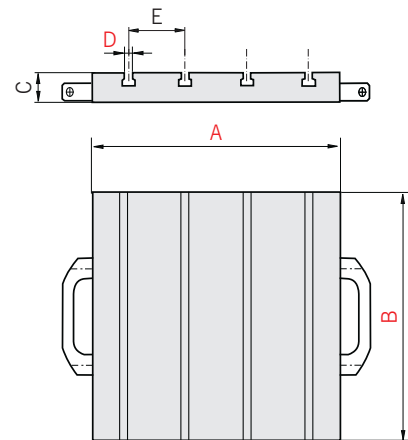
**Material:**

Aluminium

**Application:****Technical Specifications:**

- Parallelism: < 0.02 mm
- Holding elements SAV 204.04 available on request (page 22)

System	Dimensions (mm)			Dimensions T-slots (mm)			T-slots grid (mm)	T-Slots	Weight (kg)
	A	B	C	D H8		E			
200	200	200	26	6	8	10	90	3	3.0
240	240	240	26	6	8	10	70	4	5.2
280	280	280	28	6	8	10	70	5	6.5
320	320	320	30	6	8	10	75	5	9.5
320	320	160	30	6	8	10	75	5	4.7
480	480	280	48	6	8	10	70	8	16.5
650	650	340	50	6	8	10	85	10	29.0



Ordering example: T-Slot Pallet SAV 220.21 - 320 x 320 - 6 - Reference system\* - Adaptation\*  
 Ordering key: Name SAV - No. - A x B - D - Reference system\* - Adaptation\*

## UNI PALLET

SAV 220.40

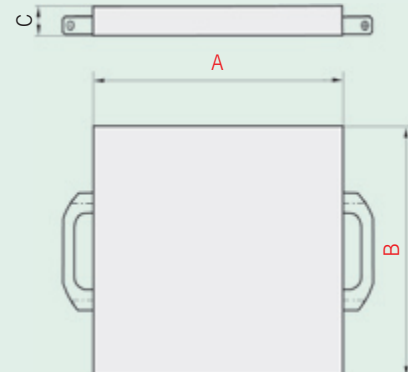
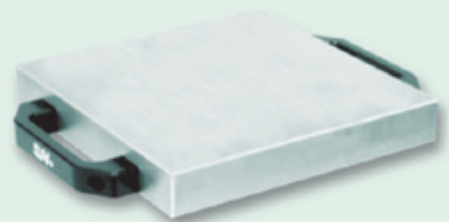
**Material:**

Aluminium

**Application:****Technical Specifications:**

- Parallelism: < 0.02 mm
- Universal application

System	Dimensions (mm)			Weight (kg)
	A	B	C	
200	200	200	26	2.8
240	240	240	26	5.0
280	280	280	28	6.3
320	320	320	40	12.6
320	320	160	40	6.3
480	480	280	40	20.0
650	650	340	40	40.0



Ordering example: Uni Pallet SAV 220.40 - 320 x 320 - Reference system\* - Adaptation\*  
 Ordering key: Name SAV - No. - A x B - Reference system\* - Adaptation\*

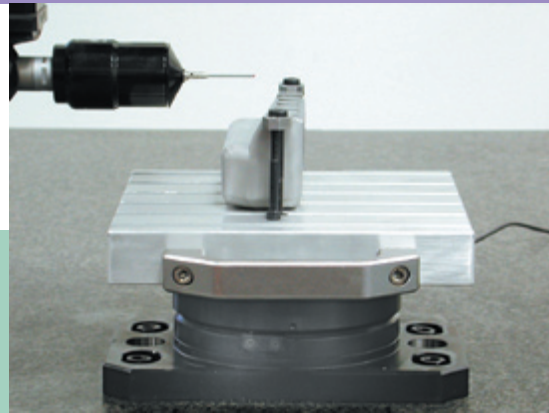
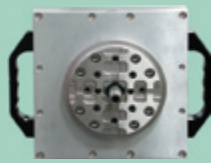


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APPLICATION EXAMPLES

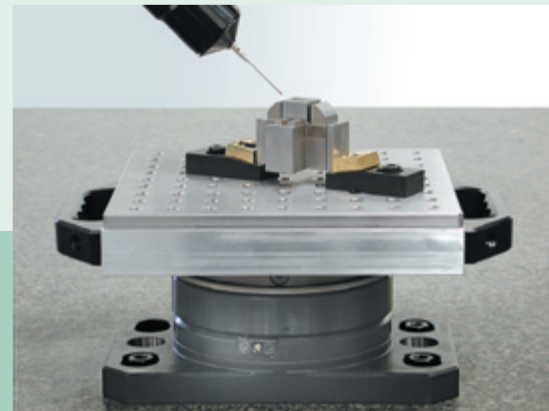
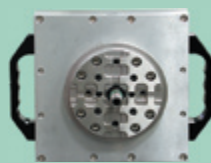
Pallet type:  
T-Slot Pallet

SAV 220.21 - 240 x 240  
Reference system\*



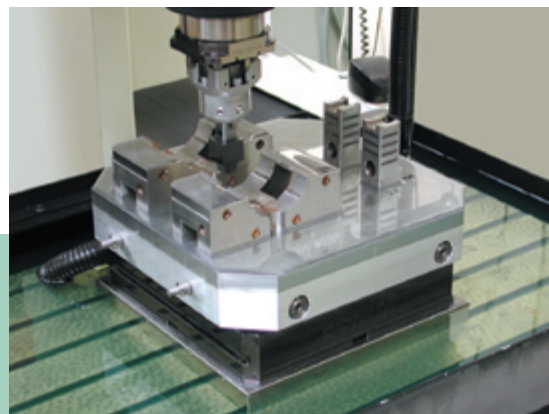
Pallet type:  
Screw Threaded Pallet

SAV 220.10 - 240 x 240  
Reference system\*



Pallet type:  
Magnet Pallet

SAV 220.30 - 320 x 320  
Reference system\*



\*Please specify reference system and robot adaption;  
we can advice!

Pallet type:  
Screw Threaded Pallet

SAV 220.10 - 240 x 240  
Reference system\*

