



5 Type

- A** without assembly set, without cover
- B** with assembly set, with cover

1 b_1		2 n	3 l_1	4 l_2	b_2	h	l_3	l_4	l_5	l_6	s
nominal size	actual size										
30	28	8	30	30	6,3	2,1	3	9,7	10,4	6,8	5,9
40	38	10	40	40	8,5	4,1	4	9,5	20	7,2	5,6
45	43	10	45	45	8,5	4,1	4	15,7	18,7	11,5	9,7

Specification

- Aluminium
Die casting
- matt shot-blasted **MT**
- plastic coated **SW**
black, RAL 9005, textured finish **SR**
silver, RAL 9006, textured finish
- T-Slot bolt GN 505.4
with Hexagon flange nut DIN 6923
Steel
zinc plated, blue passivated
- T-Nuts GN 505
with Socket head cap screw DIN 7984
Steel
zinc plated, blue passivated
- Cover
Plastic (Polyamide PA)
black, matt
- RoHS-compliant

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Information

To fix the GN 960 angle pieces in place, insert the assembly sets into the profile slot through the opening. When tightened, the nut or screw will be cross-positioned and so anchored in the slot.

For crossing profiles or when using the angle piece with elements without slot, the superfluous guide steps can be simply broken out.

After assembly, the cover caps are snapped into place via four lugs. They lend the angle piece an attractive appearance and protect against dirt.

Even after repeated use, the cover caps will remain firmly in place inside the angle pieces thanks to the elastic snap-type lugs. If required, these are also available individually under standard GN 963 → Page 1089.

see also...

- T-Slot bolts GN 505.4 → Page 566
- T-Nuts GN 505 → Page 567

How to order	
1	b_1
2	n
3	l_1
4	l_2
5	Type
6	Finish

GN960-45-10-45-45-A-SW

2.1
2.2
2.3
2.4
2.5
2.6
2.7
2.8
2.9