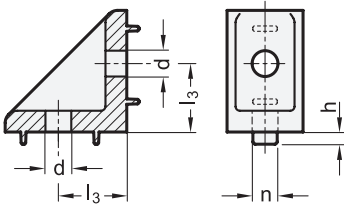
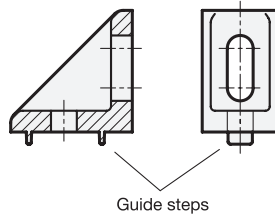


Type B



Type C



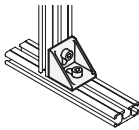
5 Type

- A 2 x slotted holes b_2 , without guide steps
- B 2 x bores d , with guide steps
- C 1 x slotted hole b_2 , without guide steps
1 x bore d , with guide steps

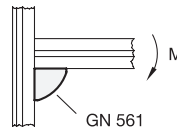
6 Identification no.

- 1 Without cover cap
- 2 With cover cap

Application example



Load capacity



¹ b_1	² n	³ s_1	⁴ s_2	b_2	b_3	d	h Min.	l_1	l_2	l_3	s_3	Load M in Nm max.	Torque in Nm min.
19	8	40	40	8,5	15	8,5	4	14,5	13	22,5	7	25	5
25	8	40	40	8,5	20	8,5	4	14,5	13	22,5	7	30	5
43*	-	43	43	8,5	36	-	-	17	13	-	8	35	5

* only available in type A

Specification

- Plastic
Technopolymer (Polyamide PA)
- Glass fiber reinforced
- Temperature resistant up to 100 °C
- Gray, RAL 7046, matte finish
- Cover cap
Plastic
Technopolymer (Polyester PBT)
Gray, similar to RAL 7046, matte finish
- Plastic Characteristics → Page 2158
- RoHS

Information

In order to be able to utilize the adjustment range of the types with slotted hole for fixing angle pieces GN 561, it is recommended to use mounting screws with a low head, e.g. socket cap screws DIN 6912 or socket button head screws ISO 7380.

Fixing angle pieces GN 561 are components designed for universal use.

How to order (Type A)

¹	b_1
³	s_1
⁴	s_2
⁵	Type
⁶	Identification no.

¹ ³ ⁴ ⁵ ⁶
GN 561-25-40-40-A-1

How to order (Type B / Type C)

¹	b_1
²	n
³	s_1
⁴	s_2
⁵	Type
⁶	Identification no.

¹ ² ³ ⁴ ⁵ ⁶
GN 561-19-8-40-40-B-2