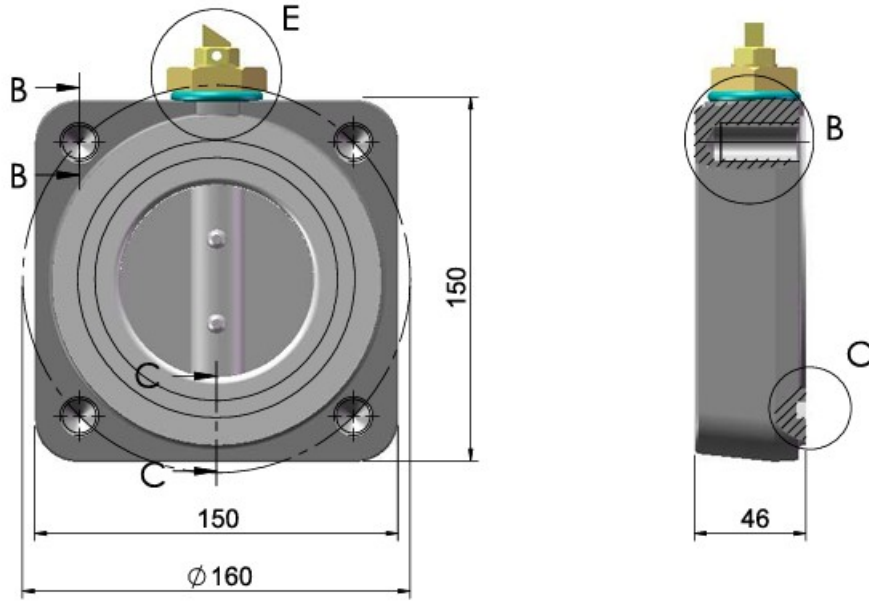


Radiator Valve

Type N1610

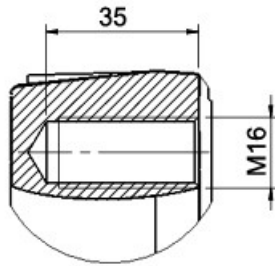
- ◆ Complies with the tightness requirements and operating conditions of DIN 42560 and EN 50216-8.
- ◆ Transformer radiator valve type N1610.
- ◆ O-ring sealing groove available upon customer request.
- ◆ Special low-temperature design available for operation down to -60 °C.
- ◆ Available setting device options:
 - Standard setting device in accordance with DIN 42560 (SW17/SW36)
 - Lockable cap
 - Handle



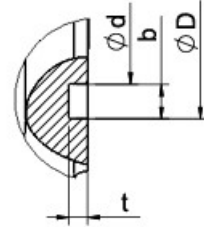


DETAIL B : Bore

DETAIL C : Seat for O-ring



	d	b	t	D
N	100	7,2	3,6	114,4
N	89	5,6	3,9	100,2
N	100	8,1	3,9	116,2
N	98	8	3	114
N				
N				
N	Optional			



DETAIL E : Head

DIN 42560,
tightened

Locking cap,
tightened

Handle,
tightened

