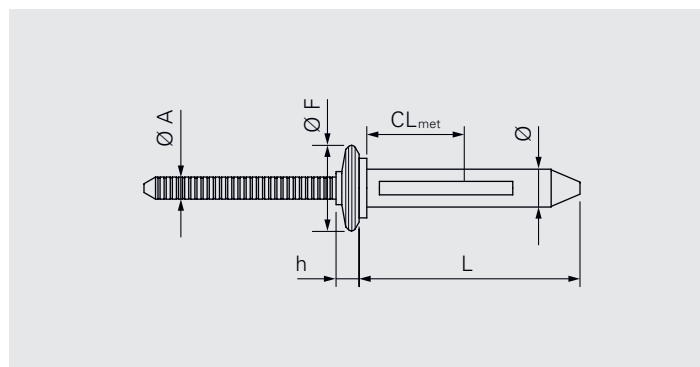
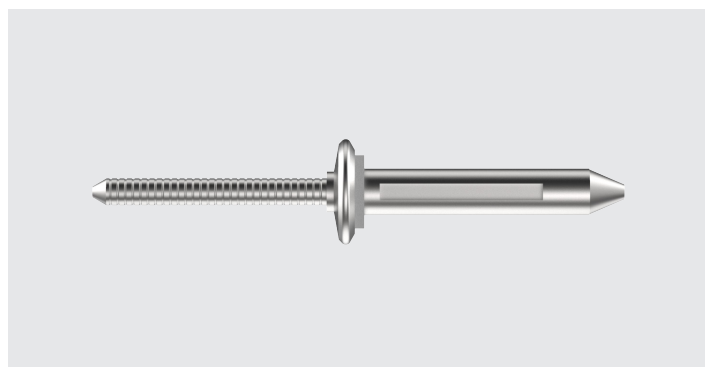


BULB-TITE®



Application

Fastening of metal profiles onto profile sheets
 Fastening of overlaps of profile sheets
 Fastening of metal profiles onto metal decks and liner trays
 Fastening of metal profiles onto sandwich panels

Fastener material

Aluminium 5056 (EN573)
 Sealing washer: EPDM

Component 1 (t _I)		Component 2 (t _{II})		Σ _{max} t _I + t _{II}
Steel	≥0.40	Steel	≥0.40	–
Aluminium	≥0.50	Aluminium	≥0.50	–
Aluminium	≥0.50	Steel	≥0.50	–

Approvals

ETA-13/0255

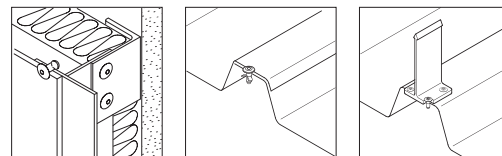
Features and Benefits

- Multifunctional blind rivet for a variety of applications
- High clamping range with clamping force independent of the clamping thickness
- High quality Neoprene sealing washer for long-term weather sealing
- Non-detachable and vibration-resistant connection given by the locking ribs
- Save setting given by the three load bearing legs

Documentation

Approval document (ETA) | Declaration of performance (DoP)

All measures in mm



Rivets in aluminium onto steel and aluminium

Product code	PU	Ø	L	CL _{met}	Pre-drill Ø	Ø A	Ø F	h	
RV6604/6/3W-BULB-TITE	1000	5.20	17.50	1.30–4.80	5.30–5.50	2.90	11.60	3.40	1570655
RV6604/6/4W-BULB-TITE	1000	5.20	19.10	1.60–6.40	5.30–5.50	2.90	11.60	3.40	1570656
RV6604/6/6W-BULB-TITE	1000	5.20	22.20	4.70–9.50	5.30–5.50	2.90	11.60	3.40	1570658
RV6604/6/8W-BULB-TITE	1000	5.20	25.40	7.90–12.70	5.30–5.50	2.90	11.60	3.40	1570659
RV6604/6/10W-BULB-TITE	1000	5.20	28.60	11.10–15.90	5.30–5.50	2.90	11.60	3.40	1570629
RV6604/6/12W-BULB-TITE	1000	5.20	31.80	14.30–19.10	5.30–5.50	2.90	11.60	3.40	1570652
RV6603/9/6W-BULB-TITE	1000	7.70	27.70	1.00–9.50	7.80–8.20	4.50	15.90	4.80	1570647
RV6605/9/6W-BULB-TITE	1000	7.70	28.20	1.10–8.30	7.80–8.20	4.50	19.40	5.30	1570660
RV6603/9/10W-BULB-TITE	1000	7.70	34.50	6.40–15.90	7.80–8.20	4.50	15.90	4.80	1570649

All measures in mm

All information is non-binding and without guarantee. Before using the products, all specifications and calculations must be checked by a suitably qualified person and local regulations must be observed. This document is subject to revision. We reserve the right to make technical changes.