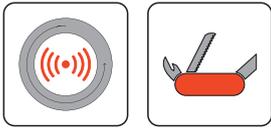
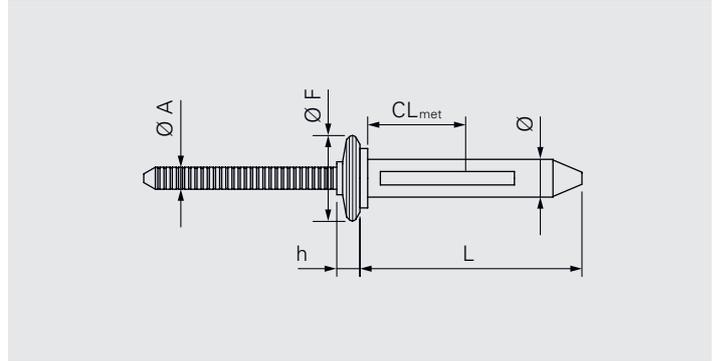


BULB-TITE®



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)

Steel ≥0.40
Aluminium ≥0.50
Aluminium ≥0.50

Component 2 (t_{II})

Steel ≥0.40
Aluminium ≥0.50
Steel ≥0.50

Σ_{max} t_I + t_{II}

–
–
–

Approvals



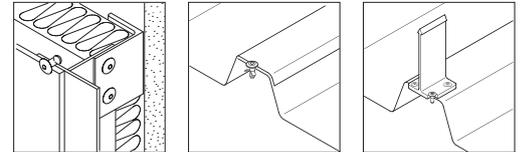
Features and Benefits

- 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.