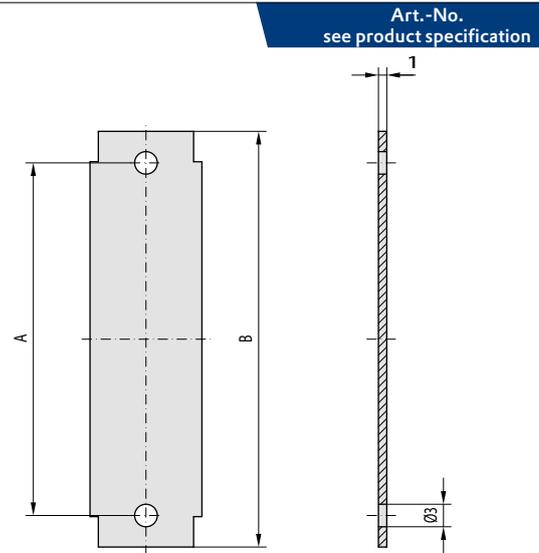# Blind plates M11 / M30

Specification
- Closes unused D-Sub entries in DGAxxM11 series, DGA25M30 and DGA37M30
- Suitable for integration of additional components (e. g. switches, LED, snap-on hook, ...)

Blind plate	Dimensions	Art.-No.
9-way M11	A 25,0 x B 32,0	DGA09BP
15-way M11	A 33,3 x B 40,3	DGA15BP
25-way M11 / M30	A 47,0 x B 55,4	DGA25BP
37-way M11 / M30	A 63,5 x B 70,5	DGA37BP

Art.-No.
see product specification

Blind plates M11 / M30 / Adaptor plates
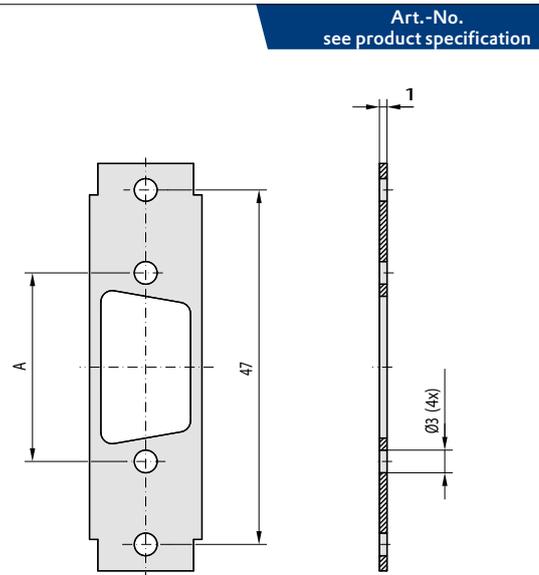
Specification
- These adaptor plates can transform DGA25M11 or DGA25M30 hoods into 25- to 9-way (or 15HD) and 15-way (or 26HD) reduction adaptors.
- Furthermore, these plates can provide an additional D-Sub entry in DGA25M30 distributor housings

Blind plate	Dimensions	Art.-No.
25- to 9-way	47,0 x A 25,0	DGA25/09BP
25- to 15-way	47,0 x A 33,3	DGA25/15BP

Art.-No.
see product specification

Blind plates M30

Specification
- Closes unused D-Sub entries in DGA09M30 and DGA15M30 hoods
- Versions without through hole for couplings or distributor hoods
- Suitable for integration of additional components (e. g. switches, LED, snap-on hook, ...)

Blind plate	Dimensions	Art.-No.
9-way M30	A 25,0 x B 32,4	DGA09M30BP
15-way M30	A 33,3 x B 40,7	DGA15M30BP
Blind plate without clearance hole		Art.-No.
9-way M30	B 32,4	DGA09M30BPO
15-way M30	B 40,7	DGA15M30BPO

Art.-No.
see product specification

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