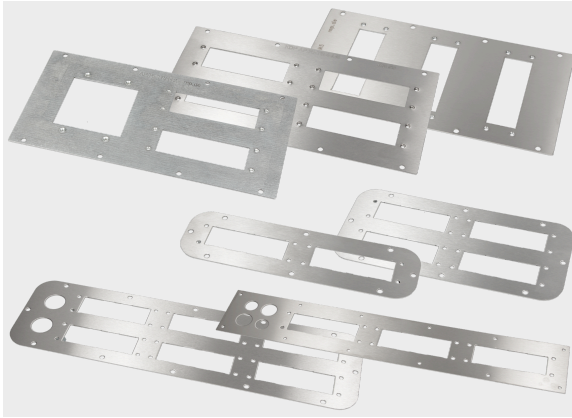




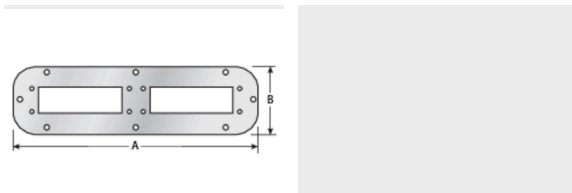
## Adapter plate Rittal



### Product information

The Rittal adapter plates can be directly mounted into the prefabricated cut-outs from Rittal casings. They are used to accommodate various Murrplastik cable entry systems. Unused adapter spaces can be closed off using blanking plates.

### Information, conformities and approvals



Article	Order No.	Color	Holder slots	Cut-out	Plate thickness mm	A mm	B mm	PU pcs.
BP RI-TS/338x168	87663210	Grinded	blanking / blind	TS8	2	338	168	1
<b>With integral M5M6 threading</b>								
AP/RI-TS/1+1-M6 St-vz	87663220	Gray	1 / 1 / KDL-Jumbo 1 / KDL-Jumbo 2	TS8	2	338	168	1
AP/RI-TS/1+2-M5/M6 St-vz	87663216	Gray	1 / 2 / KDL-Jumbo 1 / 24-pole	TS8	2	338	168	1
AP/RI-TS/2-M6 St-vz	87663218	Gray	2 / KDL-Jumbo 1	TS8	2	338	168	1
KDP AP/RI-TS/3-M5	87663212	Grinded	3 / 24-pole	TS8	2	338	168	1
KDP AP/RI-TS/4-M5	87663214	Grinded	4 / 24-pole	TS8	2	338	168	1
<b>with 24-pin cut-outs</b>								
AP-AX-RI1, 1x24	87824010	Stainless steel brushed	1 / 24-pole	AX1	2	256	149	1
AP-AX-RI2, 2x24	87824020	Stainless steel brushed	2 / 24-pole	AX2	2	339	149	1
AP-AX-RI3, 2x24	87824030	Stainless steel brushed	2 / 24-pole	AX3	2	447	149	1
AP-AX-RI4, 3x24	87824040	Stainless steel brushed	3 / 24-pole	AX4	2	534	149	1
AP-AX-RI5, 3x24	87824050	Stainless steel brushed	3 / 24-pole	AX5	2	301	221	1



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Article	Order No.	Color	Holder slots	Cut-out	Plate thickness mm	A mm	B mm	PU pcs.
AP-AX-RI6, 5x24	87824060	Stainless steel brushed	5 / 24-pole	AX6	2	401	221	1
AP-AX-RI7, 5x24	87824070	Stainless steel brushed	5 / 24-pole	AX7	2	436	221	1
KDP AP/RI-TS/3	87663202	Grinded	3 / 24-pole	TS8	2	338	168	1
KDP AP/RI-TS/4	87663204	Grinded	4 / 24-pole	TS8	2	338	168	1
KDP 24/AP/RI-KL/1	87663073	Grinded	1 / 24-pole	2	2	221	90	1
KDP 24/AP/RI-BG/2	87663074	Grinded	2 / 24-pole	BG 1558.510	2	355	92	1
KDP 24/AP/RI-AE/2	87663072	Grinded	2 / 24-pole	3	2	330	90	1
KDP 24/AP/RI-BG/3+4	87663075	Grinded	3 / 2 / 2 / 24-pole / M20 / M25	BG 1559.510	2	555	92	1
KDP 24/AP/RI-AE/4 <sup>2)</sup>	87663070	Grinded	4 / 24-pole	4	2	339	149	1
KDP 24/AP/RI-AE/6+2 <sup>2)</sup>	87663071	Grinded	6 / 2 / 24-pole / M32	5	2	534	149	1
<b>For metal KDP</b>								
KDP AP 149/105/3 St <sup>1)</sup>	87663084	Light gray	3 / KDP 105/xx	5	2.5	534	149	1
KDP AP 149/100/2 V4A	87663080	Grinded	2 / KDP 100/xx	4	2.5	339	149	1
KDP AP 149/100/3 V4A	87663082	Grinded	3 / KDP 100/xx	5	2.5	534	149	1
<b>With cut-out M50</b>								
AP/RI-TS/3x50	87663208	Grinded	3 / M50	TS8	2	338	168	1
AP/RI-TS/5x50	87663206	Grinded	5 / M50	TS8	2	338	168	1

<sup>1)</sup> Material steel (1.1203)

<sup>2)</sup> The KDL/E 24/xx cable entry system is mounted in a staggered pattern on the cut-outs. As a result, KDL/E 24/xx units cannot be positioned on top of one another. The configuration plan illustrates the possible layouts for the KDL/E 24/xx cable entry system.

### Material properties



Stainless steel V2A (1.4301) || V4A (1.4571) || Steel (1.1203) ||

### Conformity



RoHS (EC Directive 2011/65/EU)



## Adapter plate Rittal

### Approvals and operating permits



GL approval

### Classification



ETIM 9: EC000211 || eClass 14: 27142421 || UNSPSC: 39121312 ||