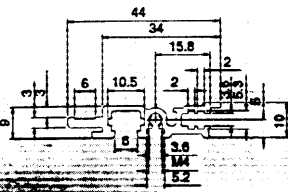


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Rittal Uniset iS, Rittal Varioset iS

Expansion parts



Cross rails, front

Technical description:

Extruded aluminium section, alocrom (conductive)

- Printed HP details
- M4 thread at both ends
- Straight-through core hole
- Special HP strips must be inserted in order to position the card guides.

Usable width	Packs of	Model No. UV
42 HP	2	3663.831
63 HP	2	3663.861
84 HP	2	3663.841
1 m	1	3663.851

See Over

Cross rails, rear

Technical description:

Extruded aluminium section, alocrom (conductive)

- Printed HP details
- M4 thread at both ends
- Straight-through core hole
- Special HP strips must be inserted in order to position the card guides.

Z rails DIN 41 612 or DIN 41 617 or insulating strips and tapped strips should be ordered separately.

Usable width	Packs of	Model No. UV
42 HP	2	3663.731
63 HP	2	3663.761
84 HP	2	3663.741
1 m	1	3663.751

Cross rail, rear, with integrated Z rail for rack connectors to DIN 41 612

Technical description:

Extruded aluminium section, alocrom (conductive)

- Printed HP details
- M4 thread at both ends
- Straight-through core hole
- Tapped holes M2.5
- Extra HP strips must be ordered to position the card guides.

Usable width	Packs of	Model No. UV
42 HP	2	3663.631
63 HP	2	3663.651
84 HP	2	3663.641

Centre cross rail

Technical description:

Extruded aluminium section, alocrom (conductive)

- M4 thread at both ends
- Straight-through core hole

Usable width	Packs of	Model No. UV
42 HP	1	3663.781
63 HP	1	3663.811
84 HP	1	3663.791
1 m	1	3663.801

Centre cross rail with integrated Z rail for rack connectors to DIN 41 612

Technical description:

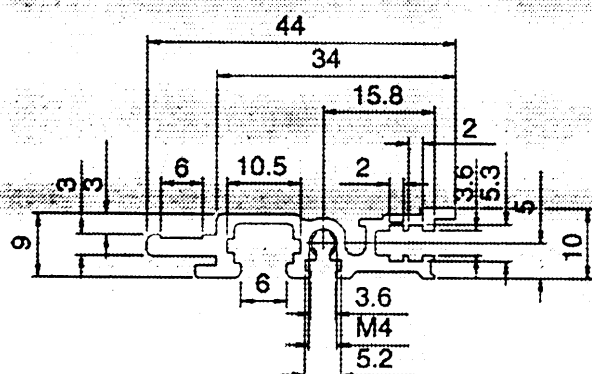
Extruded aluminium section, alocrom (conductive)

- M4 thread at both ends
- Straight-through core hole
- Tapped holes M2.5

Usable width	Packs of	Model No. UV
42 HP	1	3663.681
63 HP	1	3663.701
84 HP	1	3663.691

Rittal Uniset *iS*, Rittal Varioset *iS*

Expansion parts

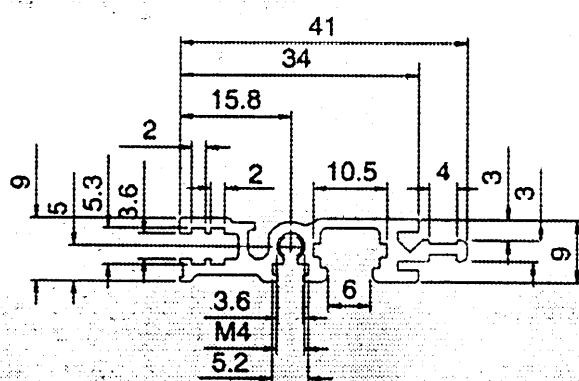


Cross rails, front

Technical description:

Extruded aluminium section, aluchrom (conductive)

- Printed HP details
- M 4 thread at both ends
- Straight-through core hole
- Special HP strips must be ordered in order to position the card guides

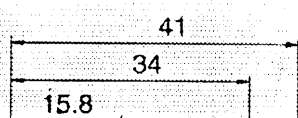


Cross rails, rear

Technical description:

Extruded aluminium section, aluchrom (conductive)

- Printed HP details
 - M 4 thread at both ends
 - Straight-through core hole
 - Special HP strips must be ordered in order to position the card guides
- Z rails DIN 41 612 or DIN 41 613 insulating strips and tapped strips must be ordered separately.



Cross rail, rear, with integrated Z rail connector to DIN 41