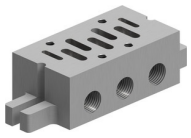
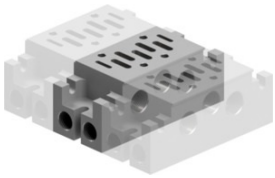
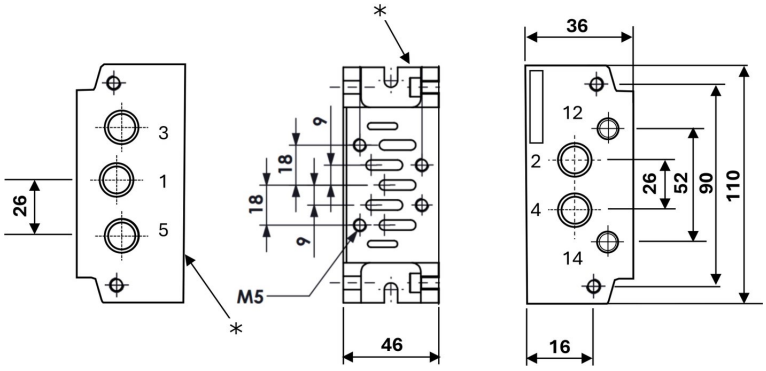
Embase pour distributeurs ISO de la série PS/PP110, PS/PP111, PS/PP112 taille 1 et 2



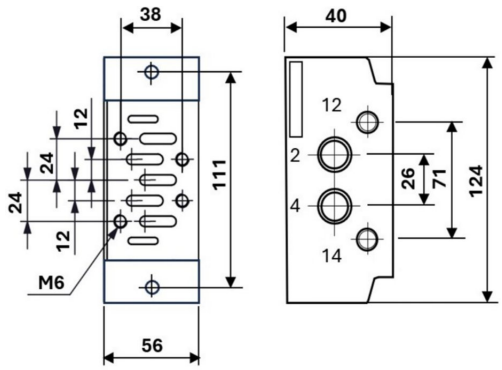


Type de construction	selon ISO 5599/1 et VDMA 24345
Matériau	Aluminium
Contenu de la livraison	Les plaques de raccordement de batterie sont livrées avec joints toriques, vis de fixation et vis d'obturation incluses

Embase simple



ISO 1



ISO 2

* raccords de travail supplémentaires latéraux et inférieurs

Taille de construction	Raccord de pression	Raccordements de travail	Raccords de pilotage	Type
ISO 1	1/4"	1/4"	1/8"	SBI1-SBL
ISO 2	3/8"	3/8"	1/8"	SBI2-SL

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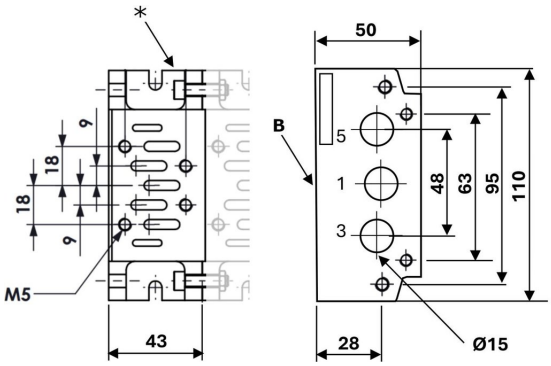
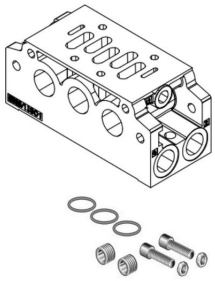
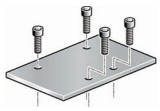
Plaques de raccordement de batterie, plaque d’obturation - ISO 1



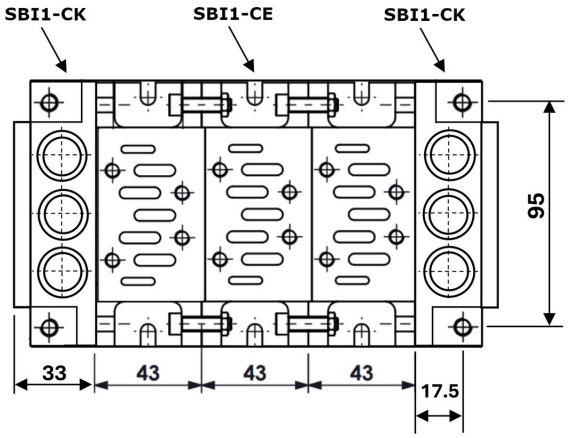


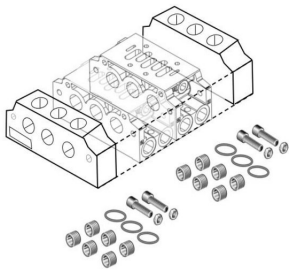


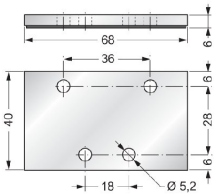
Plaque d’obturation
Type PCBM1

Pièce intermédiaire type SBI1-CE

B...Raccordements de travail en bas * raccords de travail supplémentaires latéraux







Taille de construction	Variante	Raccord de pression	Raccordements de travail	Raccords de pilotage	Type
ISO 1	Raccordement-/Embout de terminaison	3/8"	-	-	SBI1-CK
ISO 1	Pièce intermédiaire	-	1/4"	1/8"	SBI1-CE
ISO 1	Plaque d’obturation	-	-	-	PCBM1

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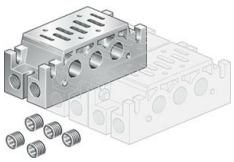
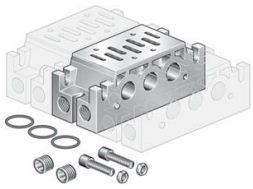
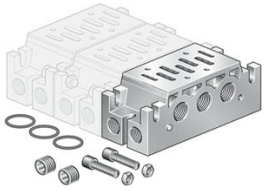
Plaques de raccordement de batterie, Plaque d’obturation - ISO 2



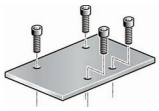
Embout de terminaison
Typ BTC2



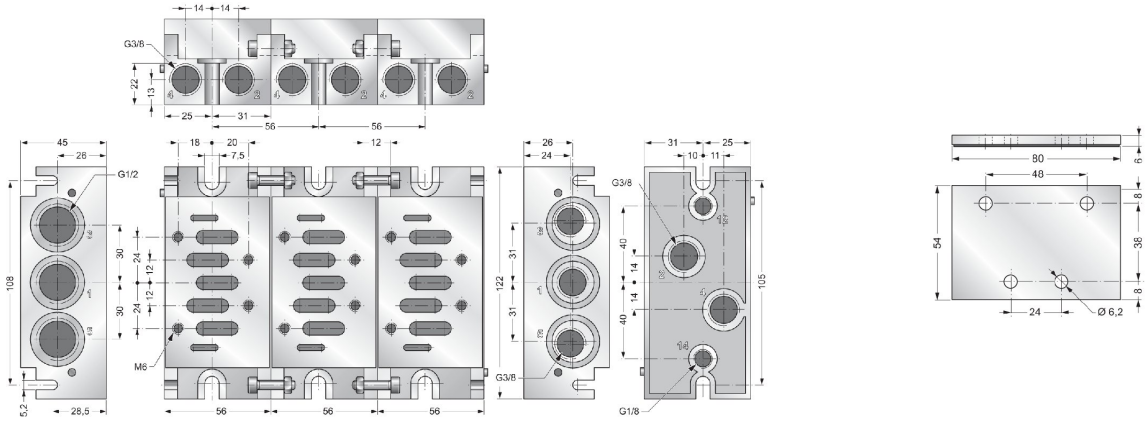
Pièce intermédiaire
Typ BMI2



Raccord de connexion
Typ BTI2



Plaque d’obturation
Typ PCBM2



Taille de construction	Variante	Raccord de pression	Raccordements de travail	Raccords de pilotage	Type
ISO 2	Embout de terminaison	3/8"	3/8"	1/8"	BTC2
ISO 2	Pièce intermédiaire	-	3/8"	1/8"	BMI2
ISO 2	Raccord de connexion	1/2"	3/8"	1/8"	BTI2
ISO 2	Plaque d’obturation	-	-	-	PCBM2

Kit de montage

Taille de construction	Type
ISO 2	KM2

Illustrations non contractuelles
Sous réserve de modifications de conception, de dimensions et de matériaux

Version 11
150464 / Généré 2026/33 FR
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