



## Befestigungsschienen

Typ	Schienen		
	Unten	Oben	Für Verdichter
	Nr	Nr	Typ
<b>K033N(B)</b>	327 301 01	–	–
<b>K073H(B)</b>	327 301 01	327 301 12	2KES-05 .. 2FES-3 2KC-05.2 .. 2FC-3.2
<b>K123H</b>	327 301 04	327 301 20 327 301 21	2KES-05 .. 2FES-3 2KC-05.2 .. 2FC-3.2 2EES-2 .. 2CES-4 2EC-2.2 .. 2CC-4.2
<b>K123HB</b>	S	327 301 20 327 301 21	2KES-05 .. 2FES-3 2KC-05.2 .. 2FC-3.2 2EES-2 .. 2CES-4 2EC-2.2 .. 2CC-4.2
<b>K203H</b>	327 301 04	327 301 21 327 301 22 327 301 24	2EES-2 .. 2CES-4 2EC-2.2 .. 2CC-4.2 4FES-3 .. 4BES-9 4FC-3.2 .. 4CC-9.2 4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2
<b>K203HB</b>	S	327 301 21 327 301 22 327 301 24	2EES-2 .. 2CES-4 2EC-2.2 .. 2CC-4.2 4FES-3 .. 4BES-9 2EC-2.2 .. 2CC-4.2 4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2
<b>K283H</b>	327 301 04	327 301 21 327 301 22 327 301 24	2EES-2 .. 2CES-4 2EC-2.2 .. 2CC-4.2 4FES-3 .. 4BES-9 4FC-3.2 .. 4CC-9.2 4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2
<b>K283HB</b>	S	327 301 21 327 301 22 327 301 24	2EES-2 .. 2CES-4 2EC-2.2 .. 2CC-4.2 4FES-3 .. 4BES-9 4FC-3.2 .. 4CC-9.2 4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2
<b>K373H</b>	327 301 04	327 301 21 327 301 22 327 301 24	2EES-2 .. 2CES-4 2EC-2.2 .. 2CC-4.2 4FES-3 .. 4BES-9 4FC-3.2 .. 4CC-9.2 4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2
<b>K373HB</b>	S	327 301 21 327 301 22 327 301 24	2EES-2 .. 2CES-4 2EC-2.2 .. 2CC-4.2 4FES-3 .. 4BES-9 4FC-3.2 .. 4CC-9.2 4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2
<b>K573H</b>	327 301 05	327 301 24 327 301 10	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 4J-13.2 .. 6F-50.2
<b>K573HB</b>	S	327 301 24 327 301 10	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 4J-13.2 .. 6F-50.2

Typ	Schienen		
	Unten	Oben	Für Verdichter
	Nr.	Nr.	Typ
<b>K813H</b>	327 301 05	327 301 24 327 301 10	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 4J-13.2 .. 6F-50.2
<b>K813HB</b>	S	327 301 24 327 301 10	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 4J-13.2 .. 6F-50.2
<b>K1053H</b>	327 301 06	327 301 24 327 301 10	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 4J-13.2 .. 6F-50.2
<b>K1053HB</b>	S	327 301 24 327 301 10	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 4J-13.2 .. 6F-50.2
<b>K1353T(B)</b>	S	327 301 24 327 301 10 326 057 01	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 44JE-26 .. 66FE-100 44J-26.2 .. 66F-100.2
<b>K1973T(B)</b>	S	327 301 24 327 301 10 326 057 01	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 44JE-26 .. 66FE-100 44J-26.2 .. 66F-100.2
<b>K2923T(B)</b>	S	327 301 24 327 301 10 326 057 01	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 44JE-26 .. 66FE-100 44J-26.2 .. 66F-100.2
<b>K3803T(B)</b>	S	327 301 24 327 301 10 326 057 01	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 44JE-26 .. 66FE-100 44J-26.2 .. 66F-100.2
<b>K4803T(B)</b>	S	327 301 24 327 301 10 326 057 01	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 44JE-26 .. 66FE-100 44J-26.2 .. 66F-100.2
<b>K6703N(B)</b>	S	–	–
<b>K6703T(B)</b>	S	327 301 24 327 301 10 326 057 01	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 44JE-26 .. 66FE-100 44J-26.2 .. 66F-100.2
<b>K8503N(B)</b>	S	–	–
<b>K8503T(B)</b>	S	327 301 24 327 301 10 326 057 01	4VES-6 .. 4NES-20 4VC(S)-6.2 .. 4NC(S)-20.2 4JE-13 .. 6FE-50 44JE-26 .. 66FE-100 44J-26.2 .. 66F-100.2

S = Standard