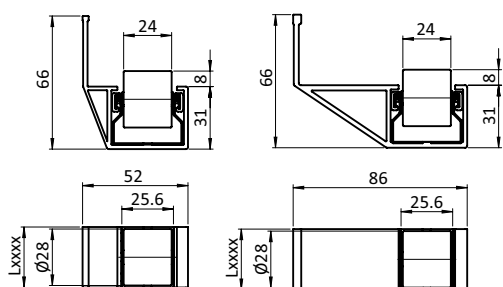



FÜHRUNGSSCHIENE ST
GUIDING RAIL ST

<p>Ausführung für Rollenschiene ST</p> <p>Beschreibung zur sicheren Führung und Positionierung von flexiblen Transportwegen, Führungsschienen sorgen für ausreichende Höhe in der Warenbereitstellung</p> <p>Material Standard-Ausführung: Kunststoff PVC ⚡ elektrostatisch entladende Ausführung: Kunststoff PVC, kohlefaserverstärkt</p> <p>Liefereinheit 1 Stück à 4500 mm Zuschnitt min. 100 mm - max. 4500 mm</p> <p>Extras weitere Farben auf Anfrage</p> <p>Hinweis Bitte beachten: Sie bestellen in Meter! Für Zuschnitt: bitte ersetzen Sie "xxxx" in der Teil-Nr. mit der gewünschten Länge in mm, z.B. "0100" für 100 mm oder "4500" für 4500 mm</p>	<p>Model For roller tracks ST</p> <p>Description For a safe guiding and positioning in flexible conveyor facilities, guiding rails provide for an adequate work height for the product supply</p> <p>Material Standard version: Plastic PVC ⚡ electrostatically discharging version: Plastic PVC, carbon fiber reinforced</p> <p>Pack Quantity 1 piece at 4500 mm; Cut min. 100 mm - max. 4500 mm</p> <p>Specials Other colors on request</p> <p>Tip Please note: You are ordering in meters! For cut: To order, please replace "xxxx" in the part number by the required length in mm, e.g. "0100" for 100 mm or "4500" for 4500 mm</p>
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------



Führungsschiene ST <i>Guiding Rail ST</i>	Breite [mm] <i>Width [mm]</i>	ESD	Farbe <i>Color</i>	Gewicht [g/m] <i>Weight [g/m]</i>	Teil-Nr. <i>Part #</i>
seitlich 32 <i>Lateral 32</i>	52.0		schwarz <i>Black</i>	600.0	062MGRL3291.4500
	52.0		schwarz <i>Black</i>	600.0	062MGRL3291.xxxx
	52.0	⚡	schwarz <i>Black</i>	530.0	062MGRL3291ESD.4500
	52.0	⚡	schwarz <i>Black</i>	530.0	062MGRL3291ESD.xxxx
	52.0		grau ≈ RAL 7042 <i>Gray</i>	600.0	062MGRL3274.4500
	52.0		grau ≈ RAL 7042 <i>Gray</i>	600.0	062MGRL3274.xxxx
seitlich 65 <i>Lateral 65</i>	86.0		schwarz <i>Black</i>	890.0	062MGRL6591.4500
	86.0		schwarz <i>Black</i>	890.0	062MGRL6591.xxxx
	86.0	⚡	schwarz <i>Black</i>	770.0	062MGRL6591ESD.4500
	86.0	⚡	schwarz <i>Black</i>	770.0	062MGRL6591ESD.xxxx
	86.0		grau ≈ RAL 7042 <i>Gray</i>	890.0	062MGRL6574.4500
	86.0		grau ≈ RAL 7042 <i>Gray</i>	890.0	062MGRL6574.xxxx