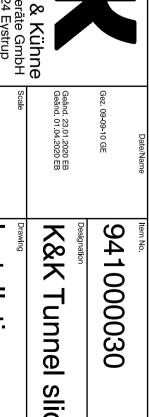


- All (straight, curved or waved sections) of the slide assembly must be installed with the correct inclination (measured in the centre of the slide trough). This does not apply to the hill slide run-out section.
 The slide support has to be installed such that it effectively supports the slide, that the curved sections are properly positioned without a deviation from the inclination specified.
 The tunnel slide run-out section must be installed with an inclination of 3°.
- Assign a location for the slide considering the space requirements/impact area. Slide direction recommended: north-east or in half-shade of trees. Excavate soil for foundations according to drawing. Please note: To achieve maximum stability and a safe installation, a moderate level of soil solubility

Please ensure that all special tools and specific documents which are or may be useful for safety management (e.g. invoice, delivery note, order acknowledgement, installation instructions, maintenance instructions) are forwarded to the persons responsible.



1:50 / A2 Installation K&K Tunnel slide (4,00) EN 1176

1292939

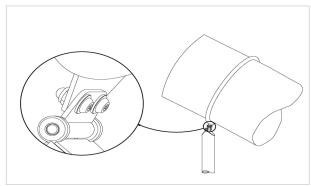


Item: **941000030** Order:

K&K Tunnel slide 30°/36°

Location: Building Project:

1 x SFAS1070005 Slide support post below tunnel slide



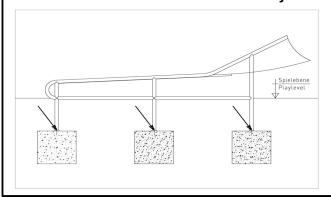
		_	
per SC	Total	K&K-Item	Marking
2 x	2 x	3430025	Washer Ø 13 DIN125 A2
2 x	2 x	3400622	Dome head security bolt M12 x 25 PinHexagon A2 safety coated thread

1 x SFWZ0000005 Allen key security hex socket AF8

р	er SC	Total	K&K-Item	Marking
	1 x	1 x	3490057	Allen key security hex socket AF8



1 x SFAS1070011 (Short) Tunnel slide run-out section stone bolt assembly



per SC	Total	K&K-Item	Marking
6 x	6 x		Set of stone bolts for slide run-out section M12x160

1 x SFWZ0000014 Lubricating metal, bag (4 g)



per SC	Total	K&K-Item	Marking
1 x	1 x	5300024	Metaflux fitting lubricant 2x4 g