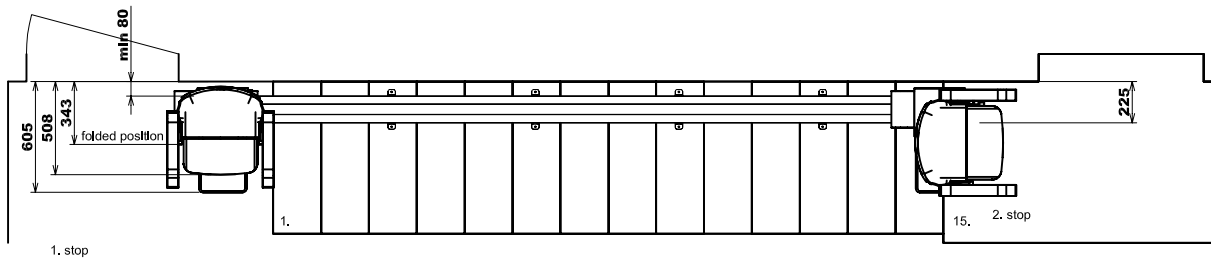


A at 45° = 335mm	A at 32.5° = 481mm	B at 45° = 533 mm	B at 32.5° = 598 mm
A at 42.5° = 355mm	A at 30° = 526mm	B at 42.5° = 542 mm	B at 30° = 619 mm
A at 40° = 381mm	A at 27.5° = 570mm	B at 40° = 553 mm	B at 27.5° = 644 mm
A at 37.5° = 410mm	A at 25° = 630mm	B at 37.5° = 566 mm	B at 25° = 674 mm
A at 35° = 445mm		B at 35° = 581 mm	



Allgemeintoleranzen nach DIN 7168-m-s		Maßstab: 1:20	
		Gewicht:	
		Chair lift HIRO 150	
		HIRO LIFT Bielefeld	
		Blatt 2 Blätter	
Zust.	Änderung	Datum	Name
Ers. für:	Ers. durch:	Anlagentyp:	Baugruppe:
		Zeichn./Artikel-Nr.: 025738-E Zeichn./Format: E2	
		150	

