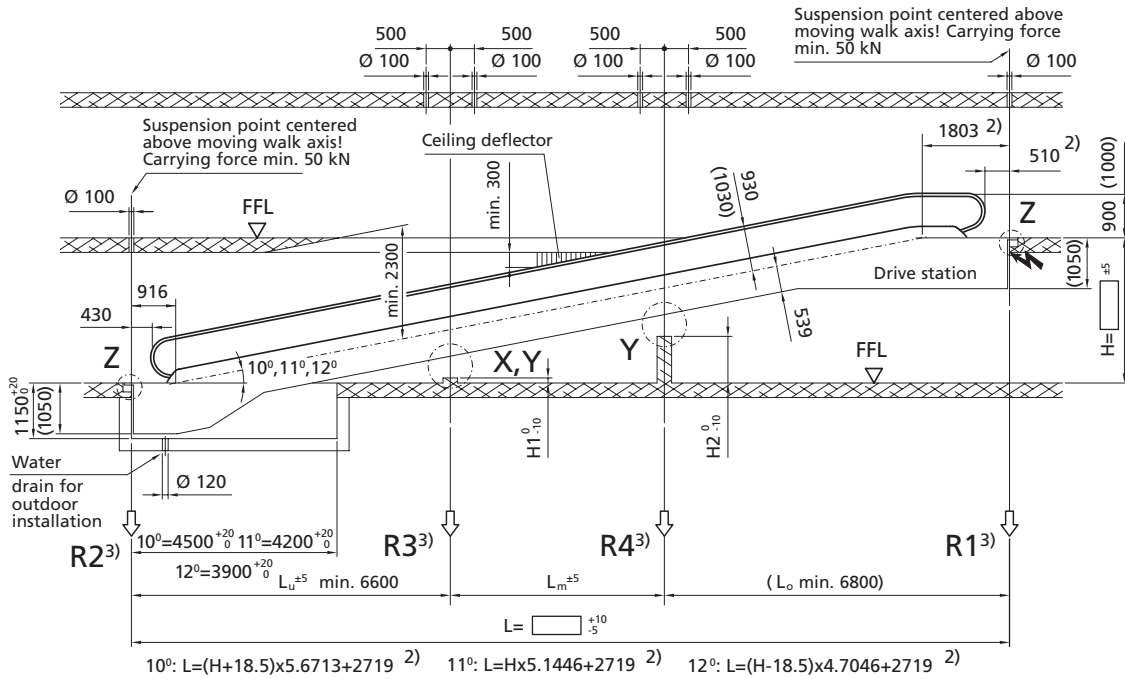


# Schindler 9500 Advanced Edition

## Type 10

**Rise:** max. 7.5 m at a pallet width of 1000 mm  
**Balustrade:** design E/F  
**Balustrade height:** 900/1000 mm

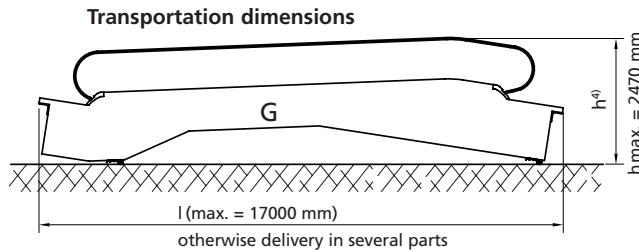
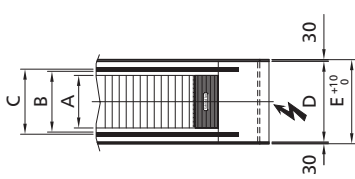
**Inclination:** 10°/11°/12°  
**Pallet width:** 800/1000 mm  
**Horizontal pallet run:** 400 mm



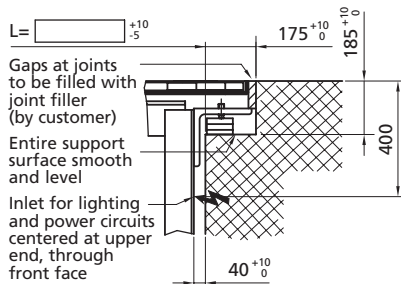
- 1) Calculated on the basis of a deflection of  $L / 750$ . If  $L > L_{max}$ , an intermediate support may be required; please consult Schindler. Intermediate support (R3) at a distance of  $L / 2$ .
- 2) With a double drive, the truss must be extended by 417 mm.
- 3) Support loads for two intermediate supports on request.
- 4) Dimensions for balustrade height 1000.

All dimensions in mm. Observe national regulations! Subject to changes. INT = intermediate support(s)

Inclination	Rise	Length	Transp. dimensions in one part		Pallet width A = 800						Pallet width A = 1000					
			h <sup>0</sup>	l	Weight (kN)			Supp. loads (kN)			Weight (kN)			Supp. loads (kN)		
	H	L			G	Gu	Go	R1	R2	R3	G	Gu	Go	R1	R2	R3
10°	3000	19838	2460	20420	86	39	47	40	34	92	92	42	50	44	39	108
	4000	25509	2470	26180	104	48	56	46	41	119	111	51	60	53	47	139
	5000	31180	2470	31940	130	61	69	56	50	148	143	67	76	70	61	168
12°	3000	16746	2460	17380	77	34	43	36	30	78	82	37	45	40	35	91
	4000	21450	2470	22190	93	42	51	42	36	100	99	45	54	47	41	117
	5000	26155	2470	27000	106	49	57	47	41	122	116	54	62	56	48	143

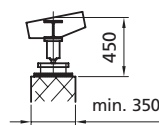


### Detail Z



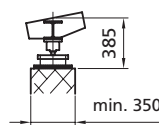
### Detail X

1 intermediate support



### Detail Y

from 2 intermediate supports upward



Pallet width	800	1000		
			1 INT	10°: H1 = Lu x 0.1763 - 1161
				11°: H1 = Lu x 0.1944 - 1177
				12°: H1 = Lu x 0.2126 - 1192
A: Pallet width	800	1000	2 INT	10°: H1 = Lu x 0.1763 - 1096
B: Width between handrails	958	1158		11°: H1 = Lu x 0.1944 - 1112
C: Handrail center distance	1038	1238		12°: H1 = Lu x 0.2126 - 1127
D: Moving walk width	1340	1540		10°: H2 = H1 + Lm x 0.1763
E: Width of pit	1400	1600		11°: H2 = H1 + Lm x 0.1944
L <sub>max</sub> <sup>1)</sup> : Limiting span length	16300	15000		12°: H2 = H1 + Lm x 0.2126
H <sub>max</sub> : Maximum rise	9300	7500		



**Schindler**