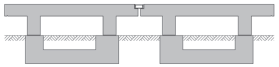
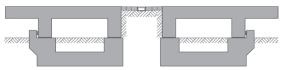
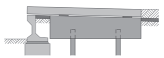
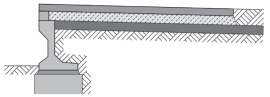
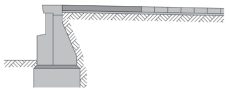
System platform modula® | Type overview

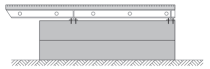
Type 1 modula® 	**Applications**	1) Building of new external platforms 2) Building of new island platforms
	System description	Free-standing platform in form of Pi slab (reinforced steel design)
	Foundation	Spread: in-situ concrete or precast foundation
	System sketches	1) 2) 

Type 1b modula® 	**Applications**	1) Building of new external platforms 2) Building of new island platforms
	System description	1) Can be backfilled, excl. overhang 2) With conventional centre core backfilling
	Foundation	Spread: in-situ concrete or precast foundation Deep: bored pile or pile bearer
	System sketches	1) 2) 

Type 2 modula® light 	**Applications**	1) Building of new external platforms 2) Increasing height of existing platforms
	System description	Flat slab as ferro-concrete construction, D = 12-30 cm
	Foundation	Spread: in-situ concrete or precast foundation
	System sketches	1) 2) 

Type 3 modula® flex 	**Applications**	Increasing height of existing platforms
	System description	Flat slab made from textile-reinforced concrete (just 7 cm thick)
	Foundation	Spread: on in-situ concrete layer or gravel bed
	System sketches	

Type 4 modula® flex (extension slab) 	**Applications**	Extension slab, platform edge to guide strip
	System description	Flat slab made from textile reinforced concrete (just 8 cm thick)
	Foundation	Spread: on in-situ concrete layer or gravel bed
	System sketches	

Typ 6 modula® temporary 	**Applications**	Temporary use of external platforms Temporary use of island platforms
	System description	Can be hired as steel structure in modular design
	Foundation	1) Spread: in-situ concrete or precast foundation 2) Anchoring by means of pegs
	System sketches	1)  2)

Subsequent changes to the level of modula® system platforms

The modularity of the prefabricated platforms also resides in the subsequent alteration options which have been developed down to the finest detail. Owing to possible changes to the „rolling stock“ used, it may be necessary to change the entry level of the platform to make it accessible. Almost all types of platform offered by Hering can even have their level raised or lowered subsequently if necessary and with a low level of outlay in this requirement is alread known in the TE1 planning.

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