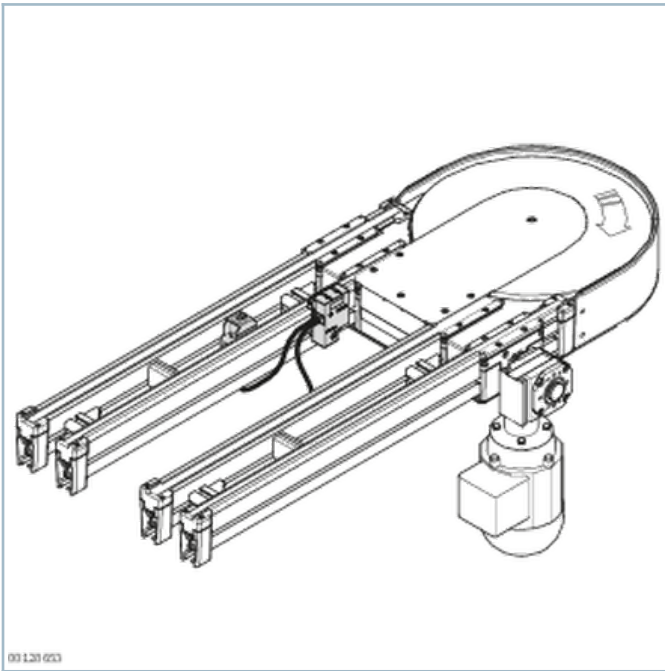


Connection Kit KU 1, accumulation pressure control



- Modules of the TS1 are connected with each other on the front side via a connection kit

Product description

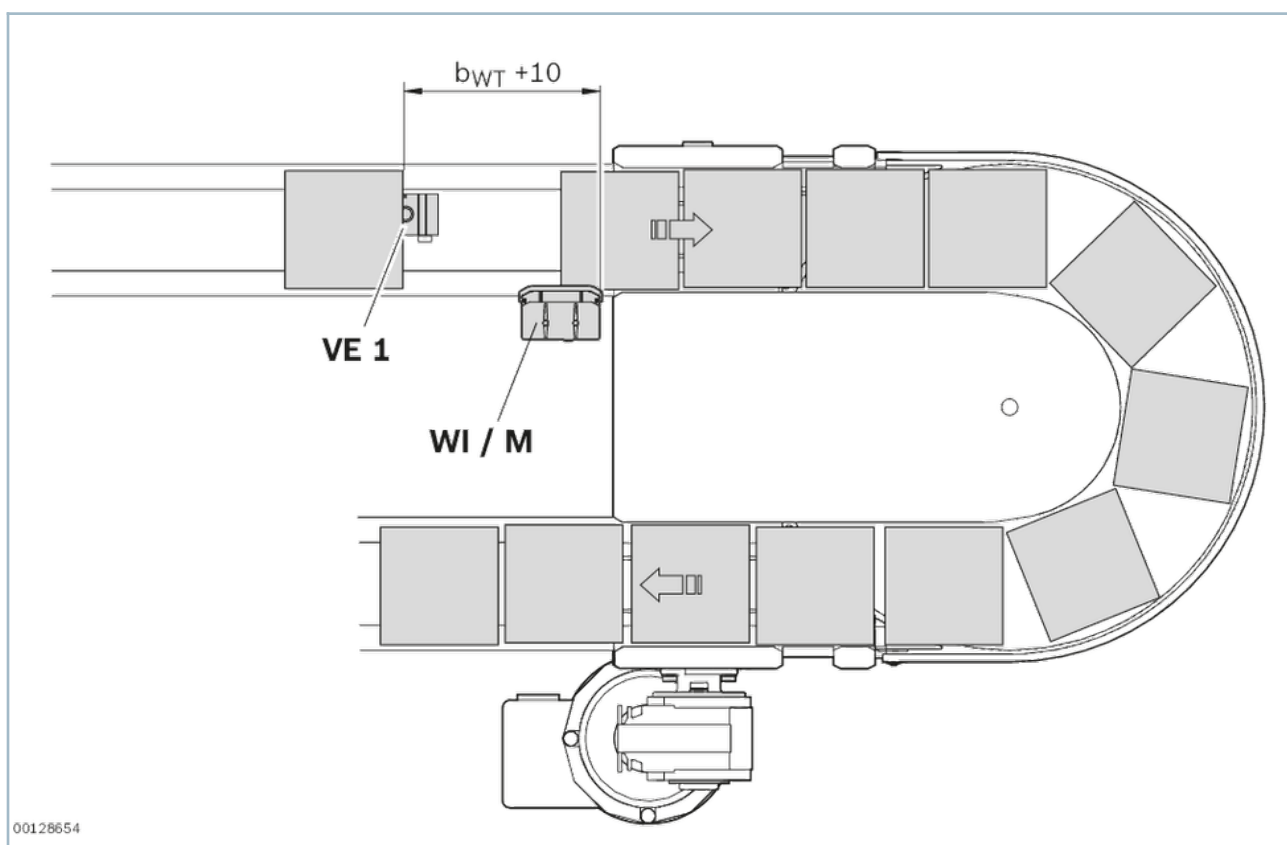
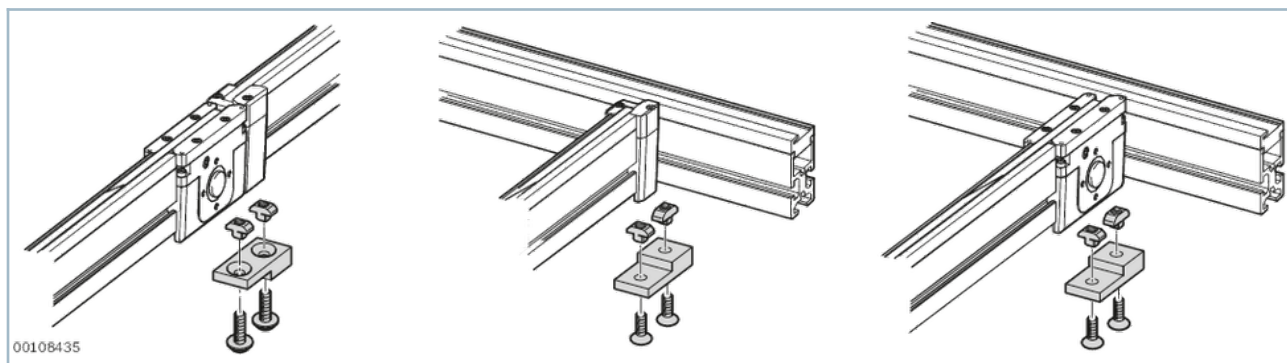
The curves KU 1 /... can be operated in accumulation. The occurring accumulation pressure is covered reliably by the outer guide of the curve KU 1/....

In mixed operation with loaded and empty workpiece pallets, the additional build-up of heavy workpiece pallets at the end of the accumulation can cause lighter (empty) workpiece pallets to be lifted out in the curve area, however. The accumulation in the curve area can be relieved with accumulation pressure control.

With the rocker WI/M, a pneumatic cylinder switch and a stop gate, a simple, self-regulating accumulation pressure control can be operated purely pneumatically.

BS1 ... BS1

EQ1 ... BS1



Technical data

No.			3842528855	3842530095
Material entry				Anodized aluminum

Ordering codes

	No.
Connection kit KU 1	3842528855
Connection kit BS 1	3842530095