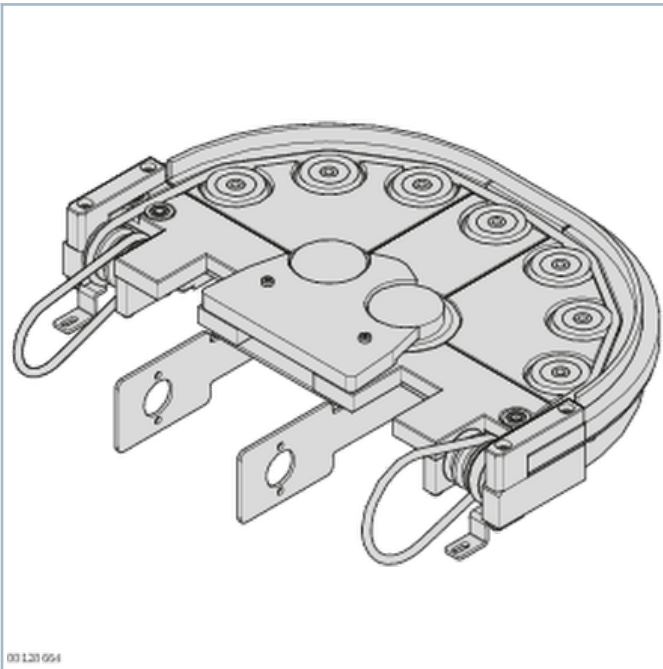
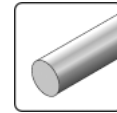


Curve KE 1/O-180



- Available for belt distances $a = 60 \text{ mm}$ or $a = 135 \text{ mm}$
- The drive takes place via a belt section BS 1/T connected to the curve output or the return unit UM 1 of a section unit.
- Conveyor medium: Round belt, suitable for use in an EPA

 [Assembly instructions](#)

- Using additional drive kits improves the transport of the workpiece pallets WT 1/P at the start and end of the curve.
- Curve direction right (KR = R) or left (KR = L)
- The installation location AO describes the installation situation on the curve infeed and outfeed.

Product description

Curve KE 1/O-180 without its own drive for 180° curve transport of a workpiece pallet.

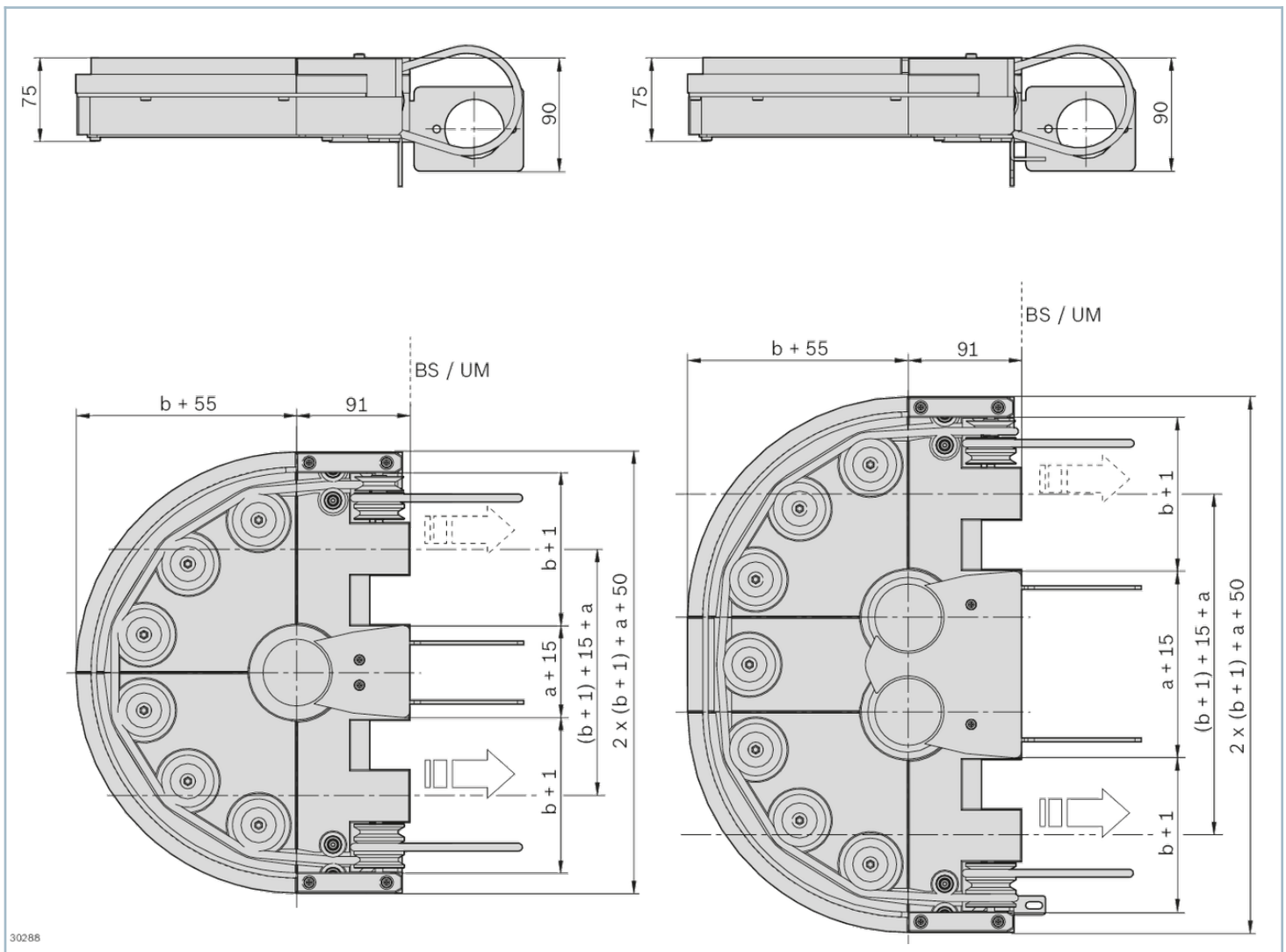
Separation should be used to ensure that no accumulation occurs on the curve and on the overdrive belts.

Reversible operation is not possible.

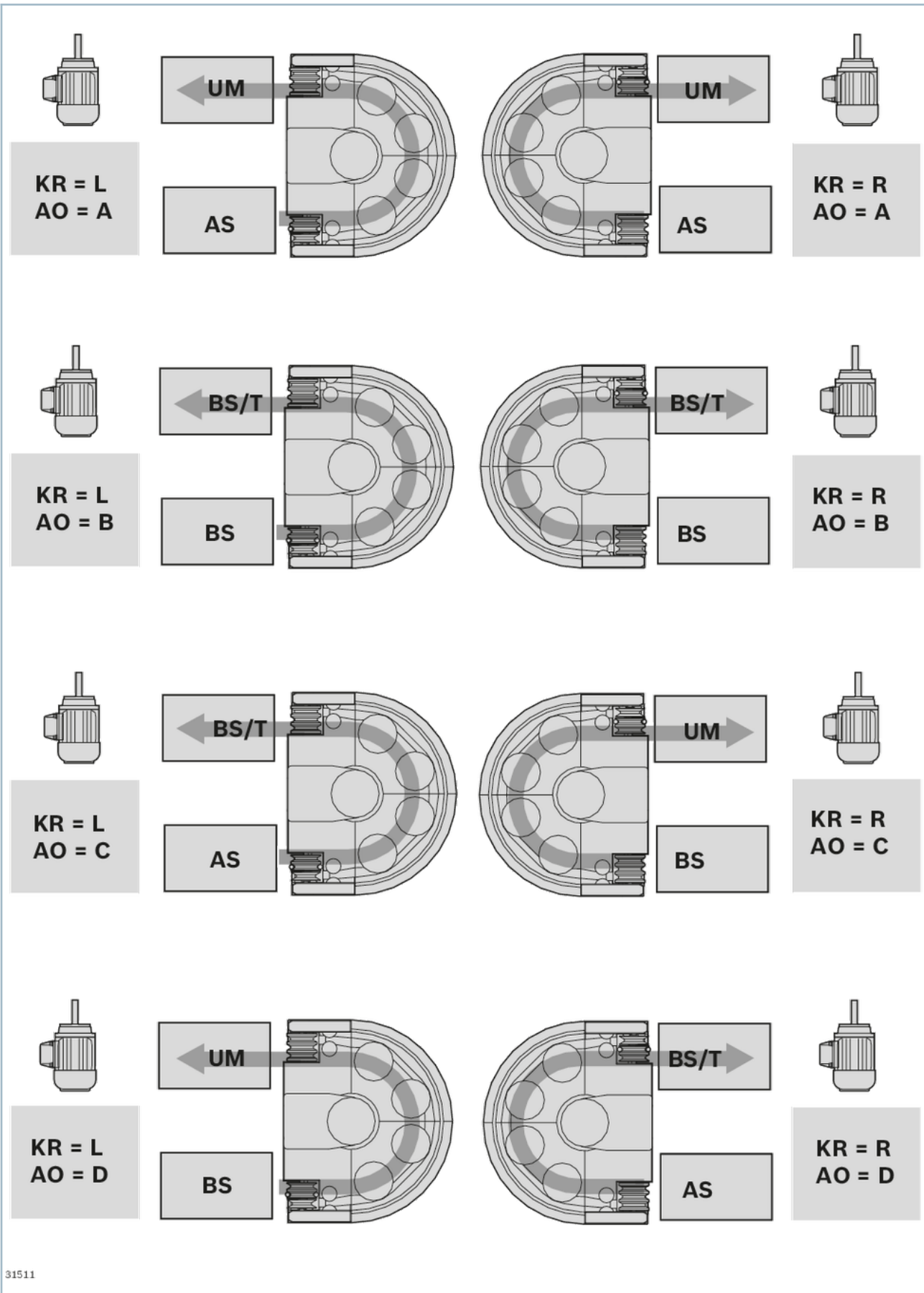
Technical data

No.			3842999765	3842537618	3842537619
Max. section load in accumulation operation		kg	3		
ESD			yes		
Cleanroom class			ISO class 7		
Dry room	r.F.	%	< 1		

Dimensions



Ordering codes



Order Parameter

b (mm)	Track width in the direction of transport	80; 120; 160
a (mm)	Distance between conveyors	60; 135
KR	Curve direction R: right L: left	L; R
AO	Installation location Installation location at start/end of curve	A; B; C; D

	No.
Curve KE 1/O-180	3842999765
Drive kit AS 1	3842537618
Drive kit BS 1	3842537619