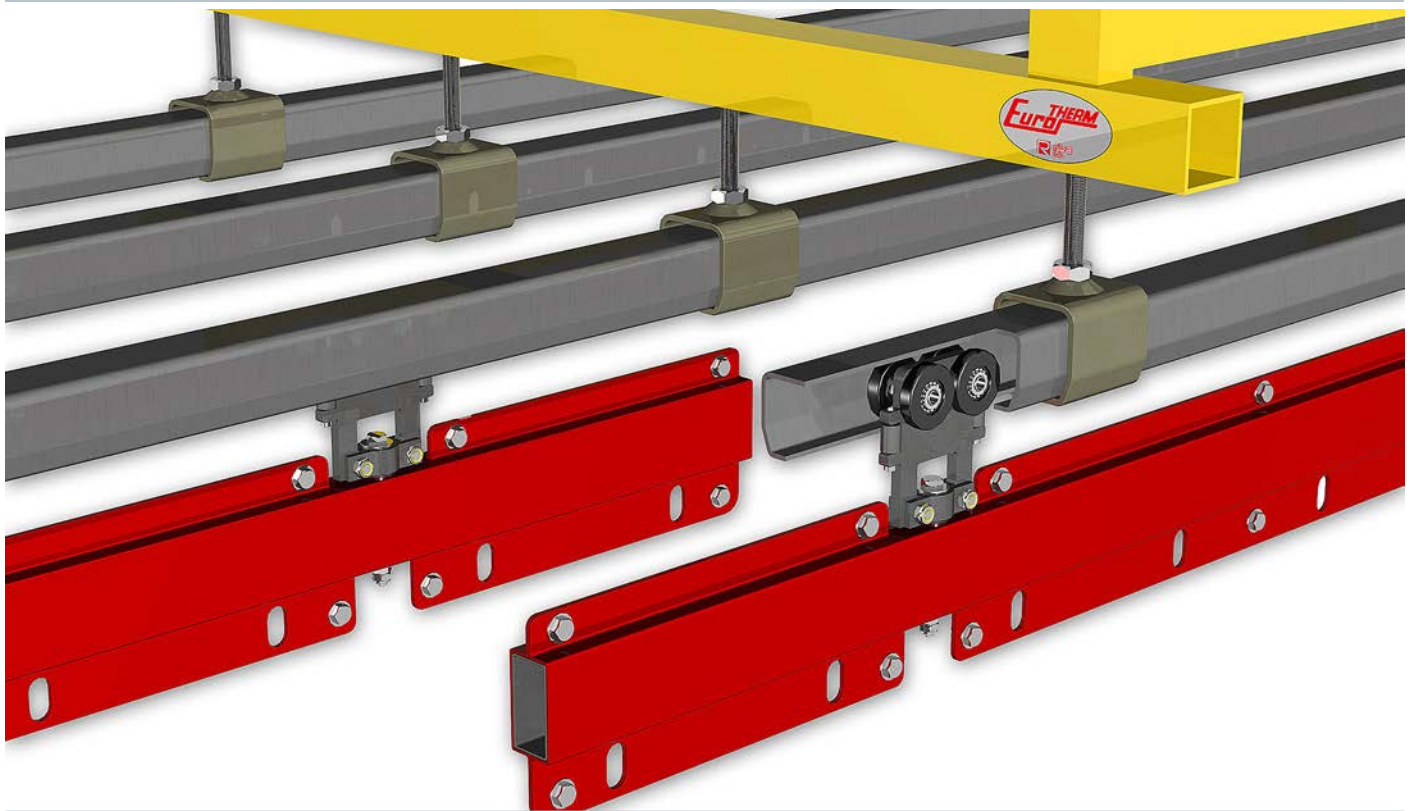


## HANGING CONVEYORS



Hanging conveyors for handling of semifinished parts in various process areas, storage area, loading station, with manual handling



Oven entrance



Part carrier



Power handling



Manual Handling

### AVAILABLE COMPONENTS

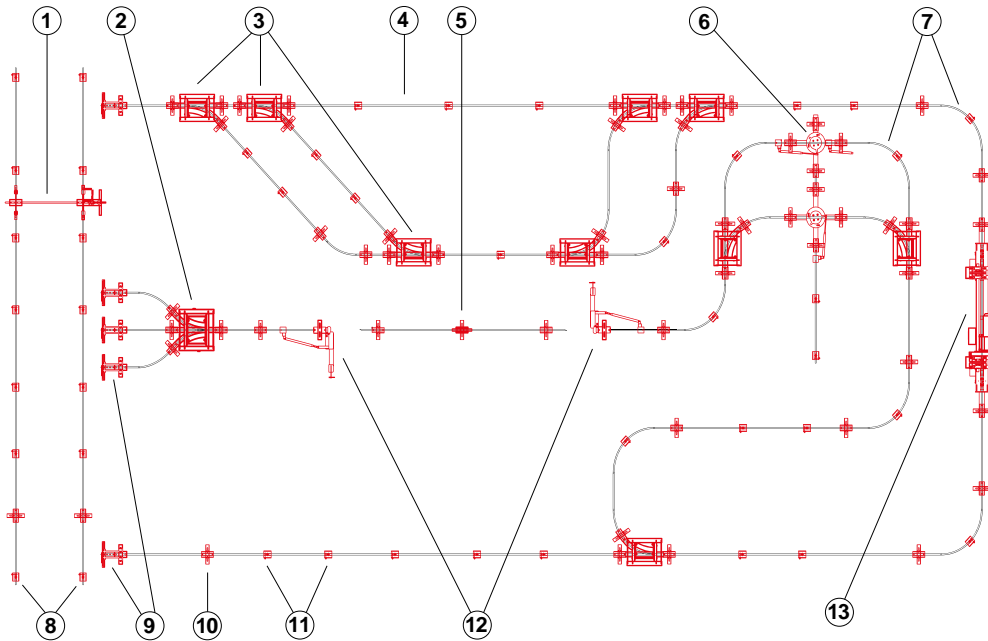
- Rails
- Curves with various angles
- Connecting brackets
- Fixing brackets
- Trolleys
- Part carrier
- Stopper
- Compressed air driven and manual switches
- Automatic conveyors
- Automatrix conveyors
- Turntables
- Breaking rails
- Load and unload station

### NOTE

Various dimensions available according to load

Made of galvanized steel

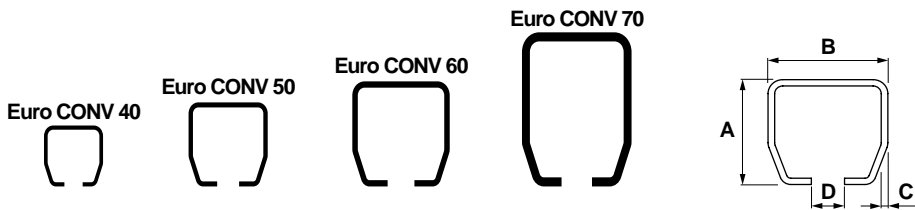
Technical data and dimensions are approximate and subject to changes for improvements or updates without notice for improvements or update



- ① PART CARRIER
- ② 2 WAYS SLIDING SWITCH
- ③ 3 WAYS SLIDING SWITCH
- ④ RAIL
- ⑤ EXPANSION BRACKET
- ⑥ TURNTABLES
- ⑦ CURVES
- ⑧ STOPPER
- ⑨ ENTRANCE/EXIT
- ⑩ CONNECTING BRACKETS
- ⑪ FIXING BRACKET
- ⑫ RAIL BREAKING
- ⑬ LIFTING STATION

**RAIL CROSS SECTION**

Dimension



**DESCRIPTION OF RAIL**

Code	Cross section dimension			
	A	B	C	D
Euro CONV 40	43,5	48,5	3	15
Euro CONV 50	60	65	3,5	18
Euro CONV 60	75	80	4,5	22
Euro CONV 70	110	90	6	25

**TECHNICAL DATA**

Code	Concentrated load						Uniformly distributed load					
	Distance between supports						Distance between supports					
	1 meter	2 meters	3 meters	4 meters	5 meters	6 meters	1 meter	2 meters	3 meters	4 meters	5 meters	6 meters
	Kg	Kg	Kg	Kg	Kg	Kg	Kg/m	Kg/m	Kg/m	Kg/m	Kg/m	Kg/m
Euro CONV 40	180	80	30	/	/	/	200	60	15	/	/	/
Euro CONV 50	400	200	110	50	30	/	500	190	55	/	/	/
Euro CONV 60	790	390	260	140	70	30	790	380	145	50	/	/
Euro CONV 70	>1000	1000	680	510	340	210	1500	745	430	225	110	55