

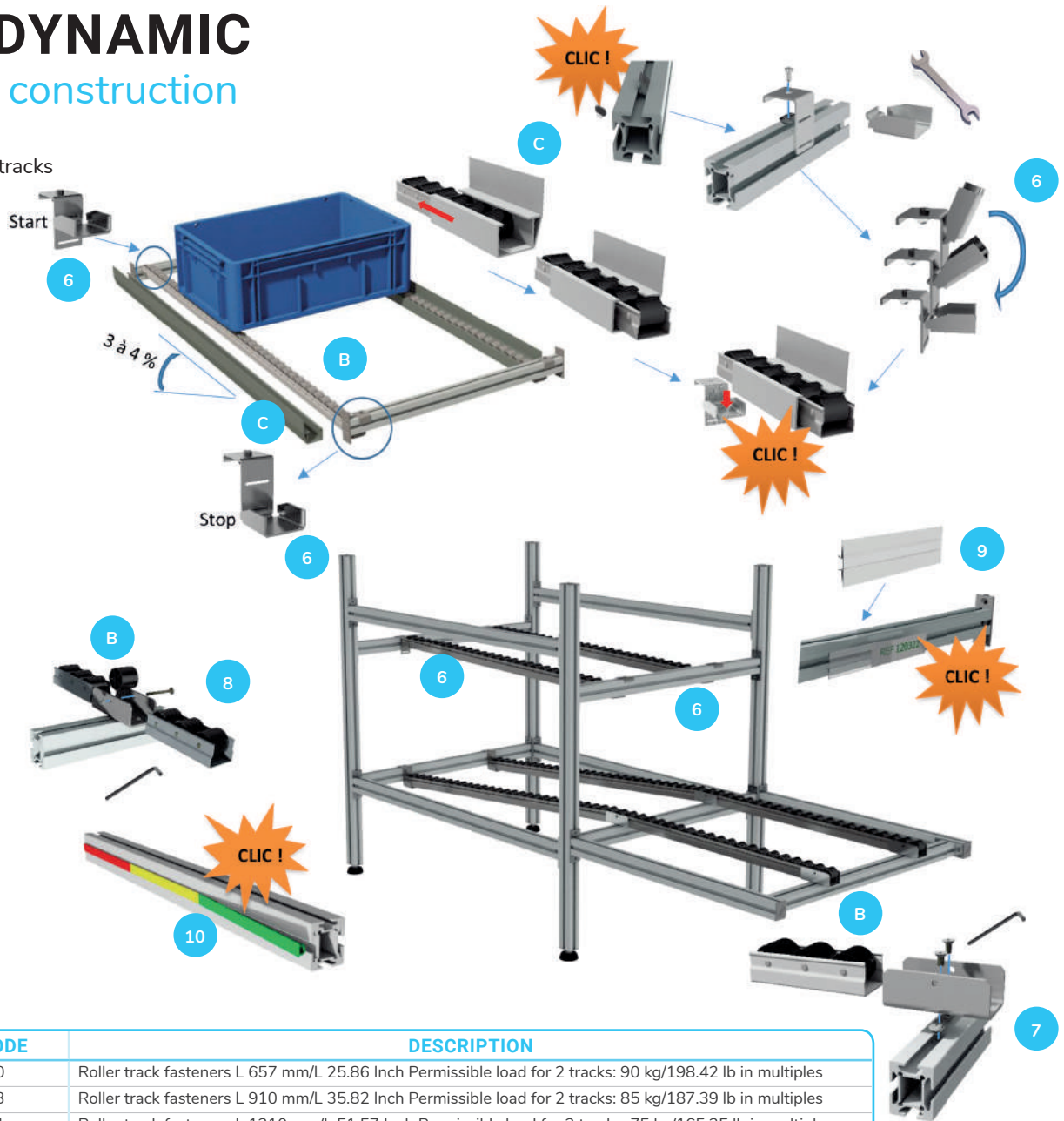
LEANDYNAMIC

Steps of construction

Step 3

Define the roller tracks

LOGISTICS



	CODE	DESCRIPTION
B	690140	Roller track fasteners L 657 mm/L 25.86 Inch Permissible load for 2 tracks: 90 kg/198.42 lb in multiples
B	690143	Roller track fasteners L 910 mm/L 35.82 Inch Permissible load for 2 tracks: 85 kg/187.39 lb in multiples
B	690141	Roller track fasteners L 1310 mm/L 51.57 Inch Permissible load for 2 tracks: 75 kg/165.35 lb in multiples
B	690144	Roller track fasteners L 1510 mm/L 59.44 Inch Permissible load for 2 tracks: 68 kg/149.91 lb in multiples
B	690142	Roller track fasteners L 1980 mm/L 77.95 Inch Permissible load for 2 tracks: 50 kg/110.23 lb in multiples
B	690190	Roller track fasteners ESD L 657 mm/L 25.86 Inch Permissible load for 2 tracks: 90 kg/198.42 lb in multiples
B	690191	Roller track fasteners ESD L 910 mm/L 35.82 Inch Permissible load for 2 tracks: 82 kg/180.77 lb in multiples
B	690192	Roller track fasteners ESD L 1310 mm/L 51.57 Inch Permissible load for 2 tracks: 75 kg/165.35 lb in multiples
B	690193	Roller track fasteners ESD L 1510 mm/L 59.44 Inch Permissible load for 2 tracks: 68 kg/149.91 lb in multiples
B	690194	Roller track fasteners ESD L 1975 mm/L 77.75 Inch Permissible load for 2 tracks: 50 kg/110.23 lb in multiples
C	690150	Guide profile L 560 mm/L 22.04 Inch stackable
C	690153	Guide profile L 810 mm/L 31.88 Inch stackable
C	690151	Guide profile L 1220 mm/L 48.03 Inch stackable
C	690154	Guide profile L 1420 mm/L 55.90 Inch stackable
C	690152	Guide profile L 1880 mm/L 74.01 Inch stackable
6	690126	Set of 4 track fasteners with Reverso rollers (with screw fittings)
7	690124	Set of 4 double roller track fasteners (with screws)
8	690125	Set of 4 median roller track fasteners with PVC wedge (with screws)
9	690131	Identification label L 100 x 32 mm/L 3.94 x 1.26 Inch to clip to aluminium profile
10	120182	Slot filling L 12 M/L 472.44 Inch yellow. To be introduced into the groove of the aluminium profile
10	120186	Slot filling L 12 M/L 472.44 Inch red. To be introduced into the groove of the aluminium profile
10	120185	Slot filling L 12 M/L 472.44 Inch green. To be introduced into the groove of the aluminium profile
11	140802	Adhesive tape yellow H 12.5 mm x L 25 M/H 0.49 x L 984 Inch for tools identification
11	140806	Adhesive tape red H 12.5 mm x L 25 M/H 0.49 x L 984 Inch for tools identification
11	140805	Adhesive tape green H 12.5 mm x L 25 M/H 0.49 x L 984 Inch for tools identification
12	140702	Magnetic tape yellow H 15 mm x L 5 M/L 196.85 x H 0.59 Inch
12	140706	Magnetic tape red H 15 mm x L 5 M/L 196.85 x H 0.59 Inch
12	140705	Magnetic tape green H 15 mm x L 5 M/L 196.85 x H 0.59 Inch