



N=standard, E=Special

Buffer type
Joint plate distance (pin to pin, with double DG girder)
(driving wheel to pin with asymmetrical single SG girder)

Joint plate code

- = 1WD, D = 2WD (Number of driving wheels/end carriage)

Wheel groove = UU

Wheel base = SS

- =std, C=asymmetrical joint

Type of end carriage

Minimum wheelbase with S9 joint plate is 3150 mm.

*Approximate weight of end truck assumes GES5 drive wheel and S6 joint plate.

	Weight, kg
QM6	33

ETIPA Engraving	ETIPA Child	Ref Drawing	
2008-08-11	END TRUCK		1: 7
DATE	OUTLINE DRAWING		Folder
SLEDDOCV	RTN40-5		ECN40
Doc#	RTN40 END TRUCK SIDE JOINT		Issue
			

Wheelbase	SS	Max dyn whl load, (kN)		Perm dyn whl load, (kN)		Approx Wt./Trk, kg		H1
code	(mm)	SG	DG	ASCE 85	BETH 135	SG	DG	(mm)
25	2500	350	350	224.5	296	1109	1248	548
32	3150	350	350	224.5	296	1139	1278	548
40	4000	350	350	224.5	296	1219	1358	552
45	4500	350	350	224.5	296	1339	1478	668
50	5000	350	350	224.5	296	1519	1658	672
55	5500	350	350	224.5	296	1689	1828	672