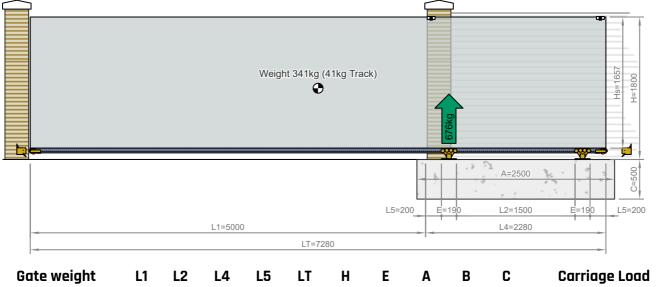


Project: NEW TOWER Rif: AGM 5-mtr x 1.8-mtr @ 300kgs



Gate weight	L1	L2	L4	L5	LT	Н	E	Α	В	C	Carriage Load
(Kg)	(mt)	(mt)	(mt)	(mt)	(mt)	(mt)	(cm)	(mt)	(mt)	(mt)	(Kgf)
341	5	1.5	2.28	0.2	7.28	1.8	19	2.5	0.6	0.5	676

KIT BASIC

rriage	04.4000	
-	CA4RPS	2 pz
pport wheel	41B/SPEC	2 pz
eting point	50B	2 pz
ıck	GIPI4RPZ (5.7 kg/m)	7280 mm 41.4 kg
ller plate	2RP - 2RPP	2 pz
readed Tension rod	GLOECK	1 pz
chor plate	PF/B	2 pz
י י	eting point ick ller plate readed Tension rod	seting point 50B ck GIPI4RPZ (5.7 kg/m) ller plate 2RP - 2RPP readed Tension rod GLOECK

LIMITATION OF LIABILITY

The calculations have been made with the utmost care and correspond to the current state of the art. Rolling Center assumes no responsibility for the functionality of the information system, its use and results. The results and information generated by the computer system made available by Rolling Center are mere purchase suggestions without any binding value: they can not in any case replace a technical advice, and must be appropriately verified by the user. Although the data have been carefully checked, Rolling Center assumes no responsibility for any direct, indirect or consequent damage resulting from the use of such results and software, including but not limited to property damage, loss or damage of savings or profits, or loss of data.