

COMPANY:
ORDER NUMBER:
JOBSITE ADDRESS:

CUSTOMER CONTACT:
LIFT NUMBER:

PHONE :
INQUIRY DONE THE:

INSTALLATION INFORMATION

Rated load (Q) kg Rated speed m/s (max. 1.00 m/s) Number of levels
Static load (P) kg Tripping speed m/s (max. 1.30 m/s) Machine room localisation

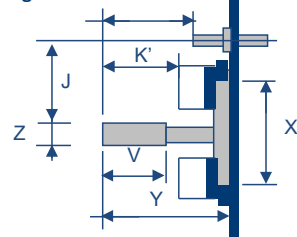
Consisting of: car, beam, door, cladding, equipment
Caution: adding a beam modifies the total weight.
Contact us for info. The beam weight is used for adjusting the safety gears.

Type of safety gear : Progressive 1 way Progressive 2 ways

INQUIRY ON PIT

Min. shaft width LG mm
Min. shaft depth PG mm
Pit height C mm
Travel m
Distance axis T guide / shaft mounted doors (sill) GP mm
Guide nose / left wall A mm
Guide nose / right wall B mm
Platform thickness PLT mm
Height of the existing beam TRA mm
Internal width of the existing beam IT mm
External width of the existing beam ET mm
Existing DBG (bottom) mm
Internal car dimensions LCI x PC x mm
(Height)

T guide rail dimensions



K ou K': Indicate the most prominent piece

X
Y
Z
V
K ou K'
J
Machined Cold drawn

Type of existing beam



Other
(Consult us)

All our beams are delivered with an adaptation according to the selected type. For any other type of existing beam or for its replacement, provide a complete inquiry.

INQUIRY ON THE LAST LEVEL

Overspeed Governor rope / axis of T guide rail AL top mm AL bottom mm

Existing DBG (top) mm

Definition of Overspeed Governor

1 2 3 4 Brand *: Model : Rope Pull force:
Ø : mm Left Right Machine room Shaft Pulley room

If the overspeed governor is not of PFB brand, it is necessary to provide for the replacement

INQUIRY OF THE SHAFT

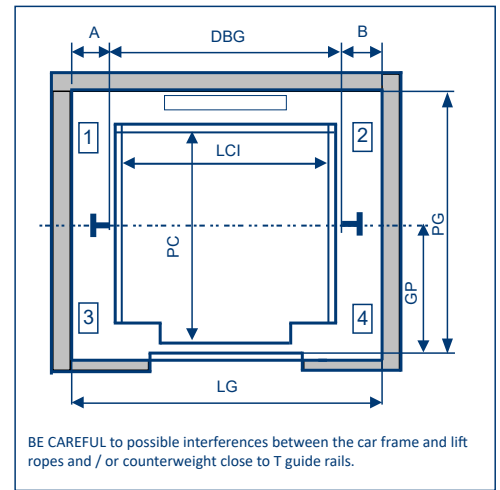
Vertical distance between T guide rails brackets mm

DBG all levels

Level	DBG	Level	DBG	Level	DBG

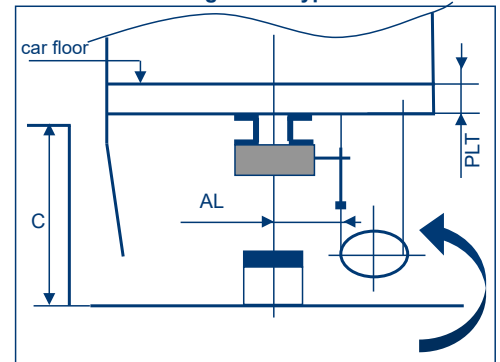
If the gap of the alignment of the T guide rails is ± 2 mm, the realignment of T guide rails is necessary

Shaft - dimensions definition



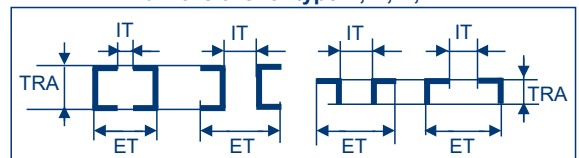
BE CAREFUL to possible interferences between the car frame and lift ropes and / or counterweight close to T guide rails.

Pit - dimensions definition - Eg. Beam type B



BE CAREFUL of possible interferences between triglery and tension device + tension device size

Existing beam dimensions for type A, B, C, D



Appendix - Drawings - Photos...

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