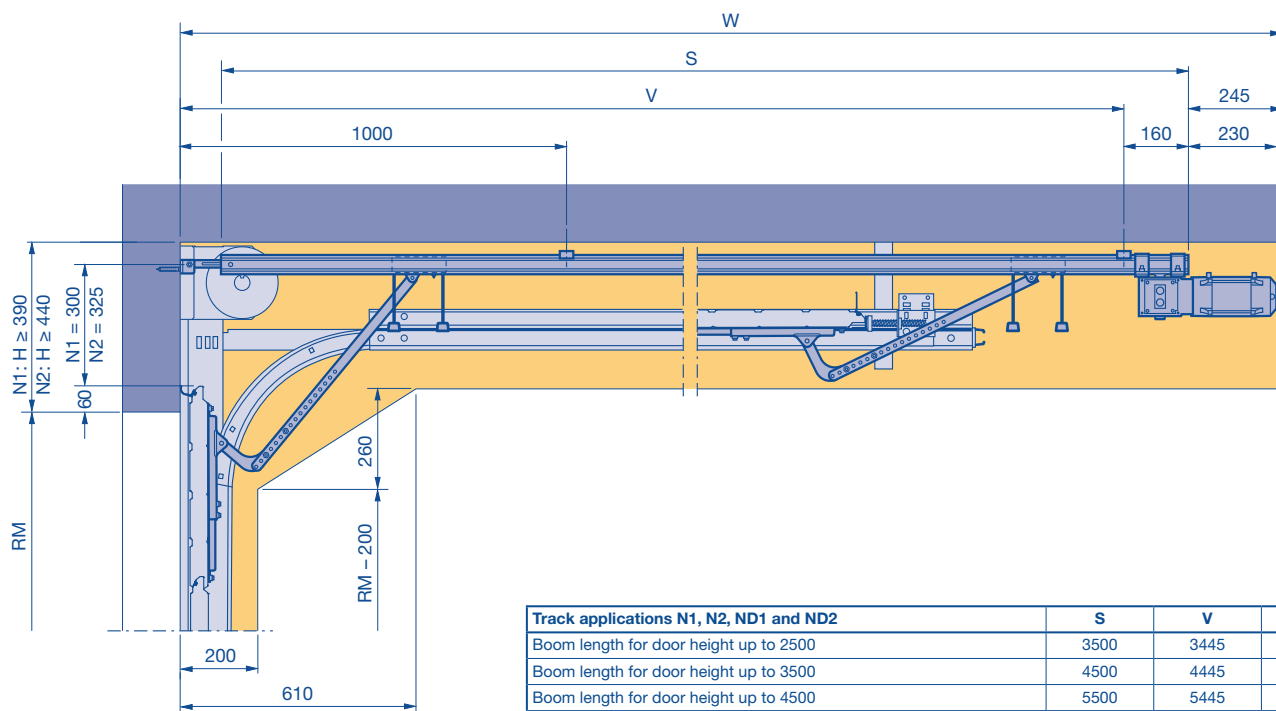


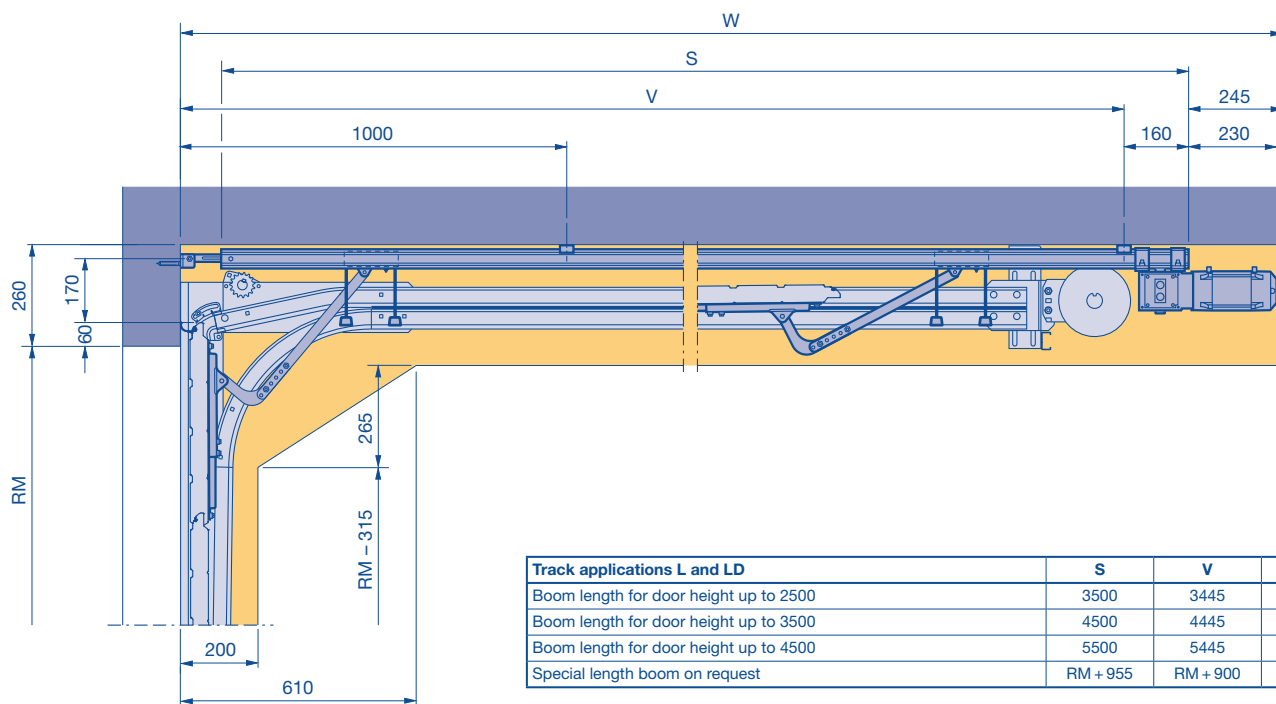
Chain Drive Operator ITO 400

ITO 400 track applications N and ND (doors with wicket doors on request)



Track applications N1, N2, ND1 and ND2	S	V	W
Boom length for door height up to 2500	3500	3445	3850
Boom length for door height up to 3500	4500	4445	4850
Boom length for door height up to 4500	5500	5445	5850
Special length boom for N1 and ND1 on request	RM + 722	RM + 667	RM + 1072
Special length boom for N2 and ND2 on request	RM + 829	RM + 774	RM + 1179

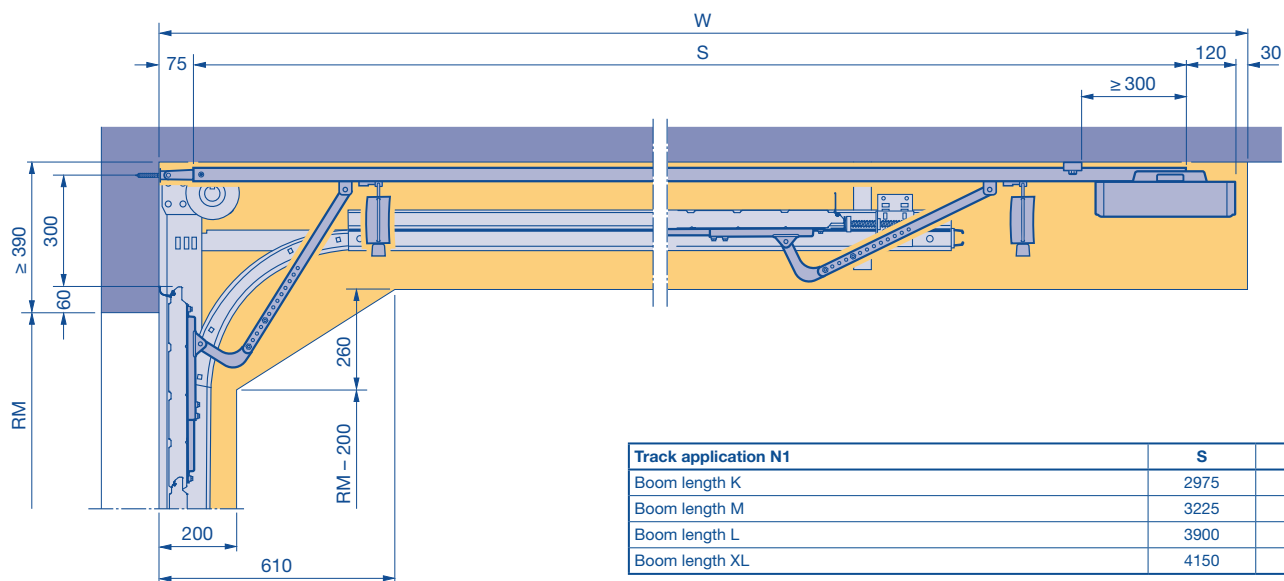
ITO 400 track applications L and LD (doors with wicket doors on request)



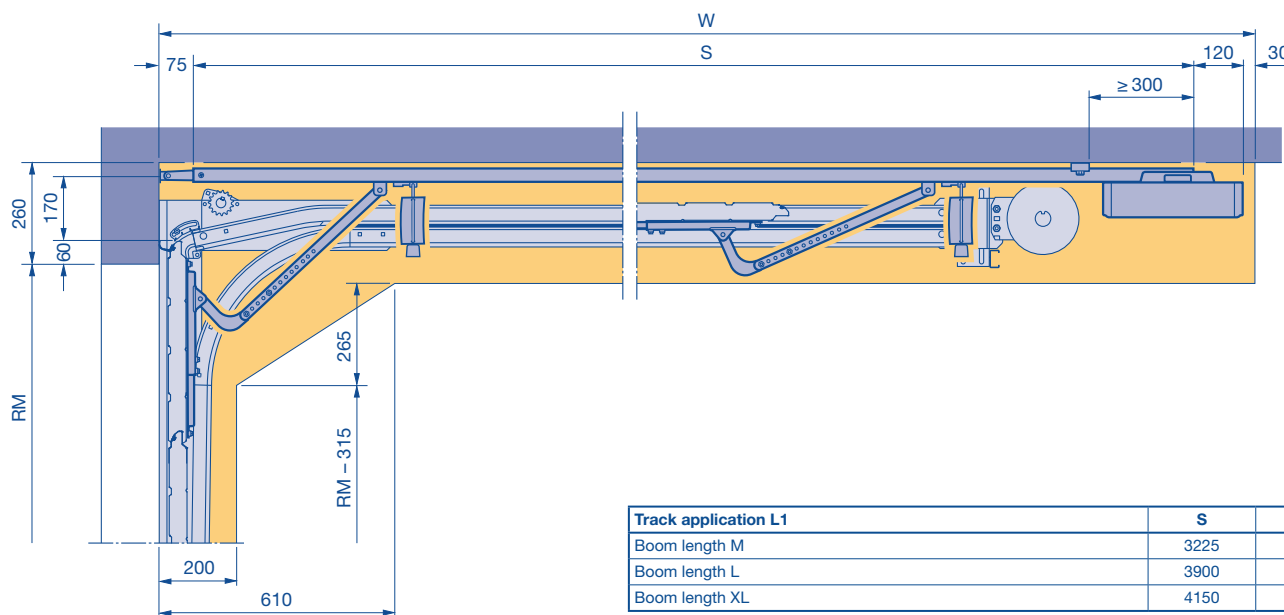
Track applications L and LD	S	V	W
Boom length for door height up to 2500	3500	3445	3850
Boom length for door height up to 3500	4500	4445	4850
Boom length for door height up to 4500	5500	5445	5850
Special length boom on request	RM + 955	RM + 900	RM + 1305

Operator SupraMatic H / HD

SupraMatic H track application N (doors with wicket doors, ALR F42 Glazing and doors with real glass infill on request)*



SupraMatic H track application L (doors with wicket doors, ALR F42 Glazing and doors with real glass infill on request)*



(See the next page for the size range for SupraMatic H / HD)

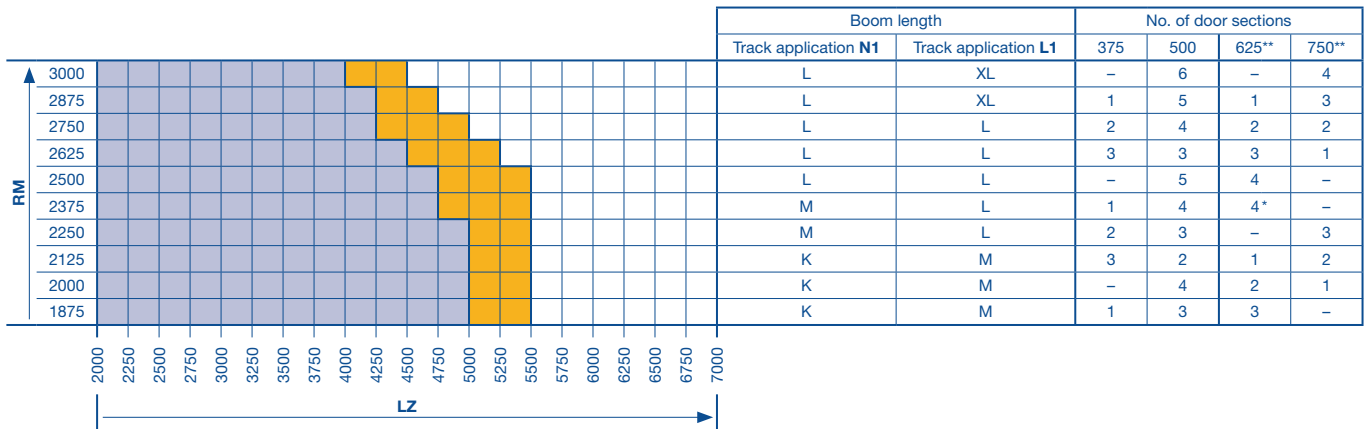
*** Note:**

This operator is not possible with DPU doors!

RM Grid height

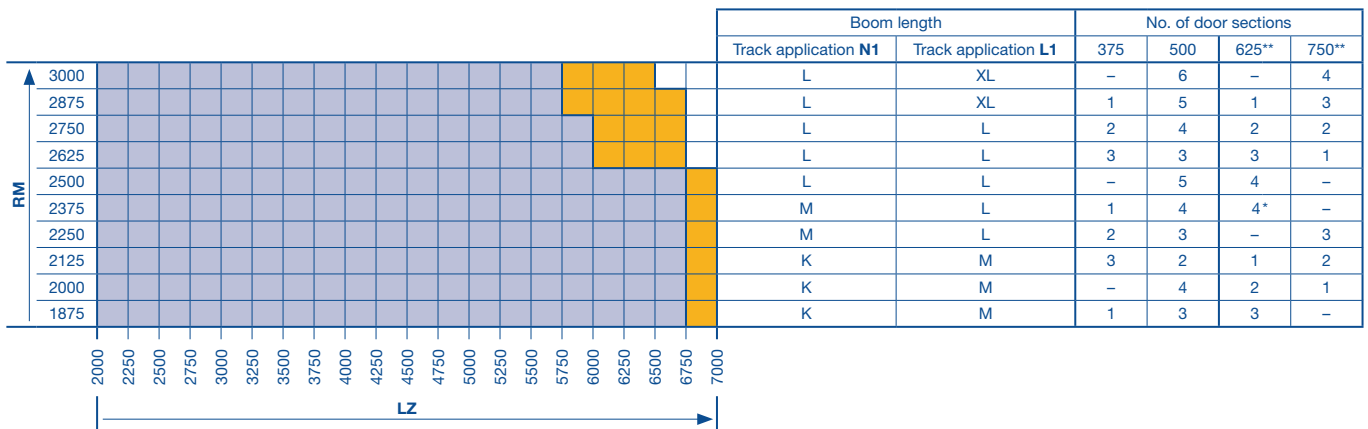
Operator SupraMatic H / HD

SupraMatic H size range



- SupraMatic H not possible.
- SupraMatic H possible.
- SupraMatic H on request.

SupraMatic HD size range



- SupraMatic HD not possible.
- SupraMatic HD possible.
- SupraMatic HD on request.

LZ Clear frame dimensions
RM Grid height
 * Top door section shortened to 500 mm
 ** Only without wicket door

Dimensions in mm