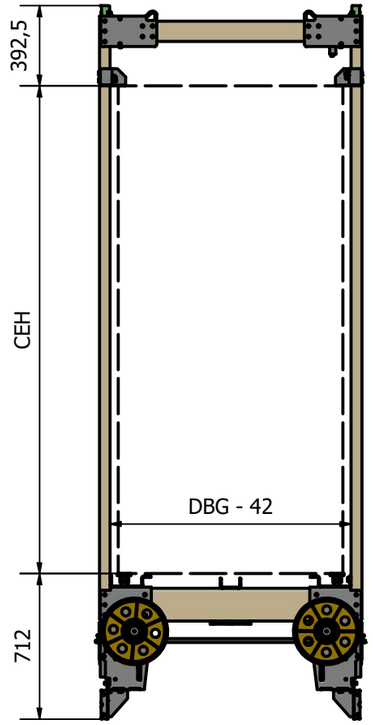
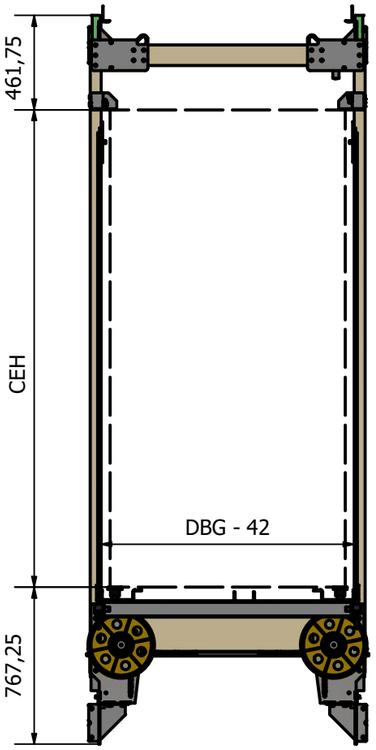
MRD

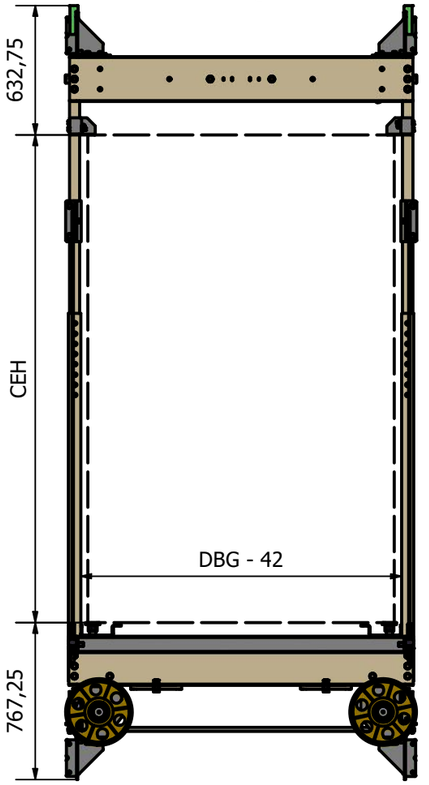
Q ≤ 800 KG



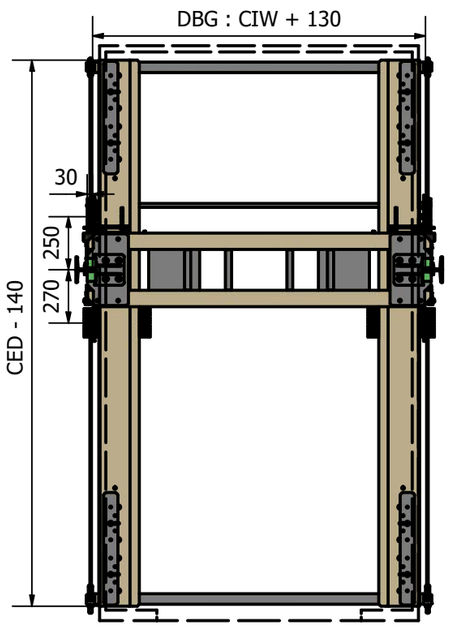
800 KG < Q ≤ 1600 KG



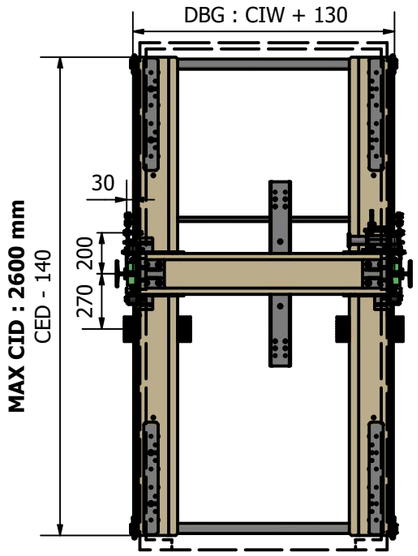
1600 KG < Q ≤ 2500 KG



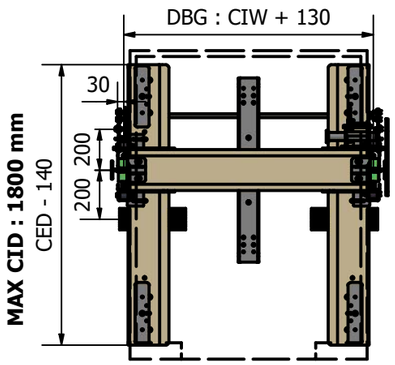
MAX DBG : 2830 mm



MAX DBG : 2230 mm



MAX DBG : 1630 mm

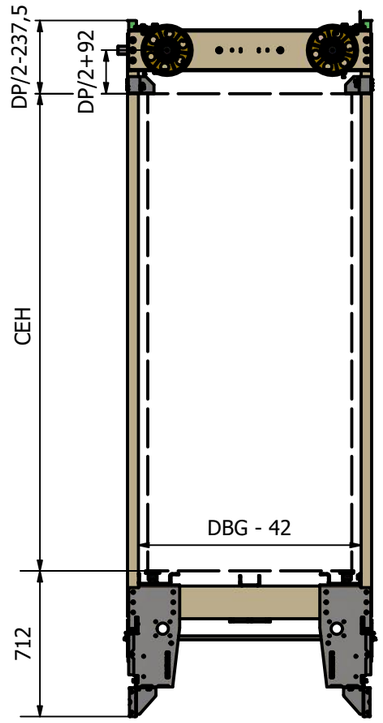


Designed by	Checked by	Material	Weight	Date	Area
S.KOÇ	N. ERBİRER		N/A	4.12.2019	N/A

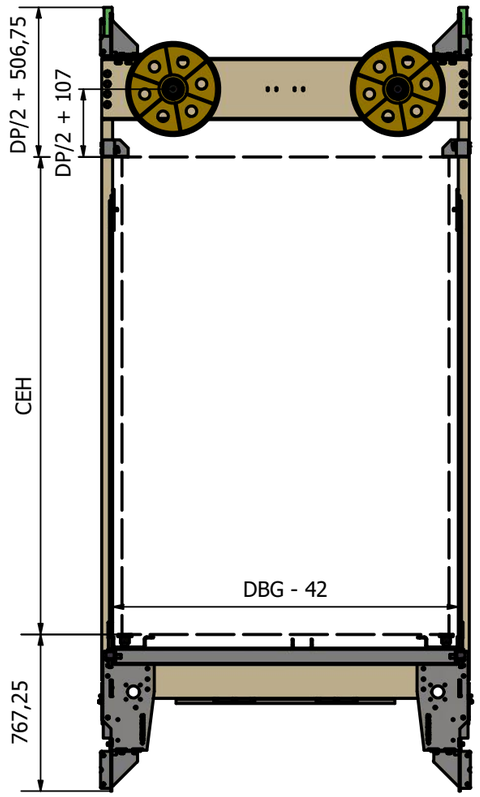
MRD	Edition	Sheet 1 / 1

MRT

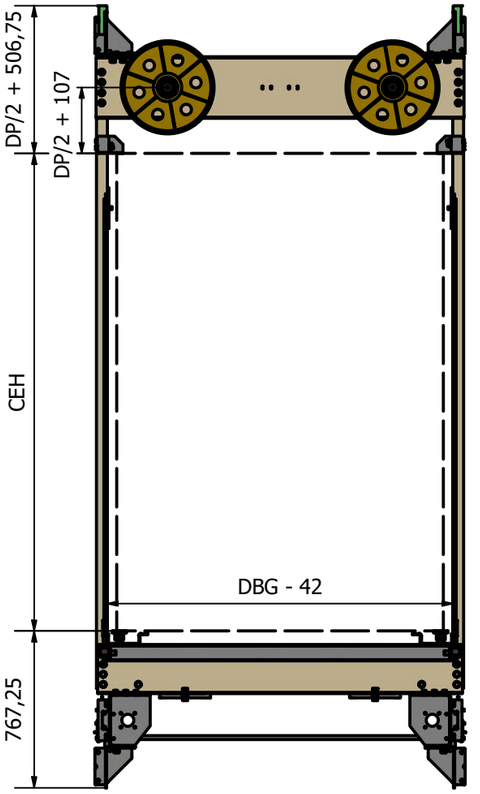
Q ≤ 800 KG



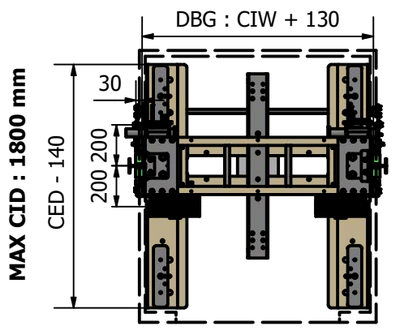
800 KG < Q ≤ 1600 KG



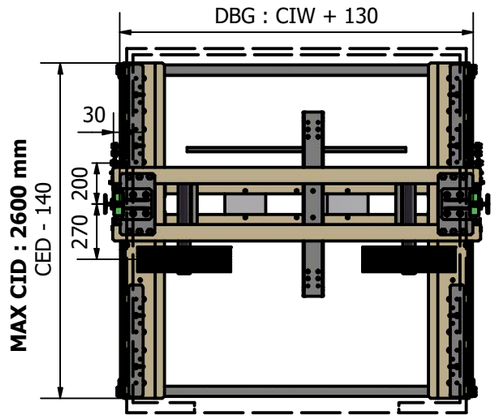
1600 KG < Q ≤ 2500 KG



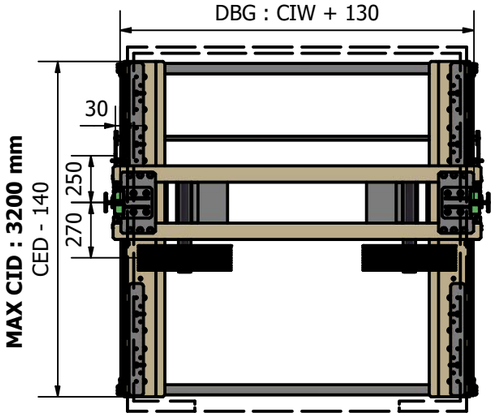
MAX DBG : 1630 mm



MAX DBG : 2230 mm



MAX DBG : 2830 mm

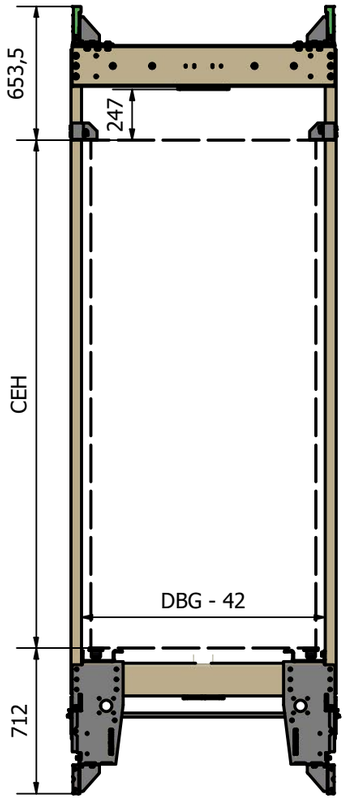


Designed by	Checked by	Material	Weight	Date	Area
S.KOÇ	N. ERBİRER		N/A	4.12.2019	N/A

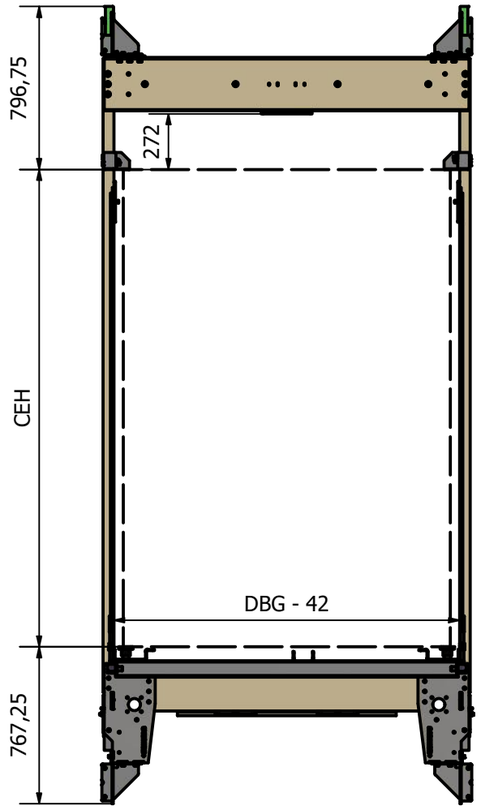
MRT		Edition	Sheet 1 / 1

STD

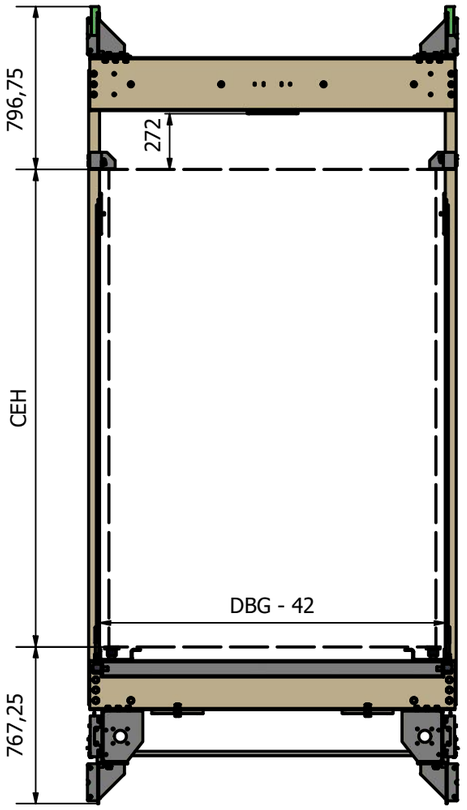
Q ≤ 800 KG



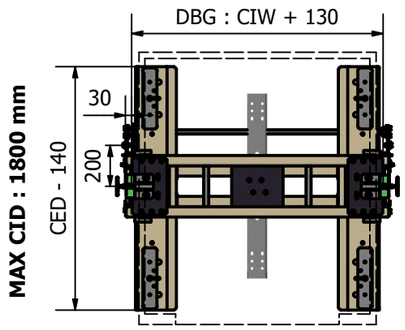
800 KG < Q ≤ 1600 KG



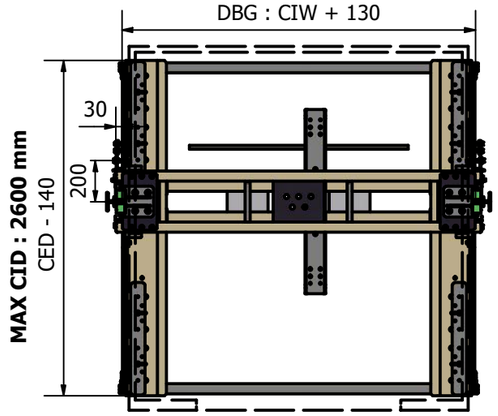
1600 KG < Q ≤ 2500 KG



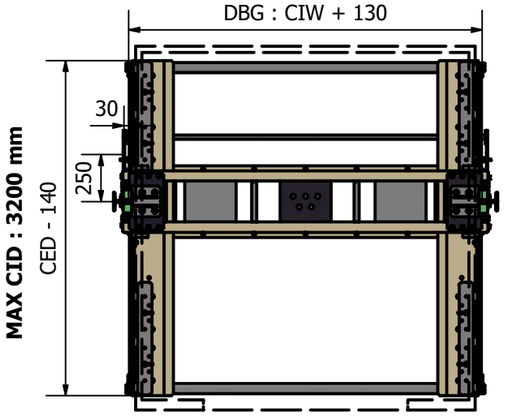
MAX DBG : 1630 mm



MAX DBG : 2230 mm



MAX DBG : 2830 mm

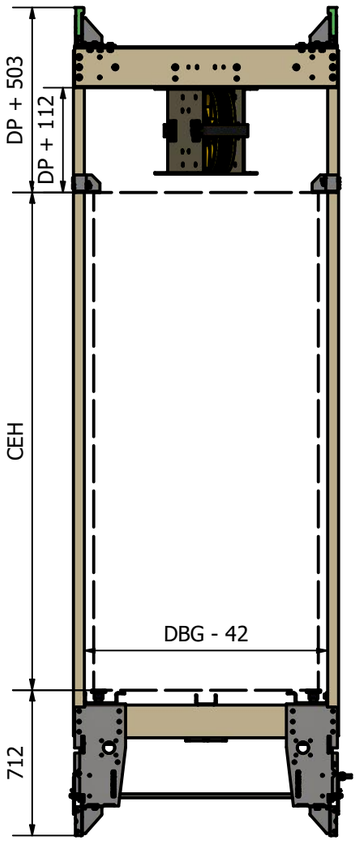


Designed by	Checked by	Material	Weight	Date	Area
S.KOÇ	N. ERBİRER		N/A	4.12.2019	N/A

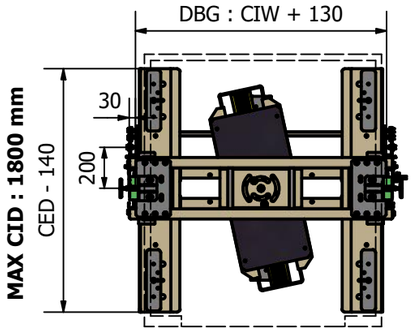
STD	Edition	Sheet 1 / 1

TAD

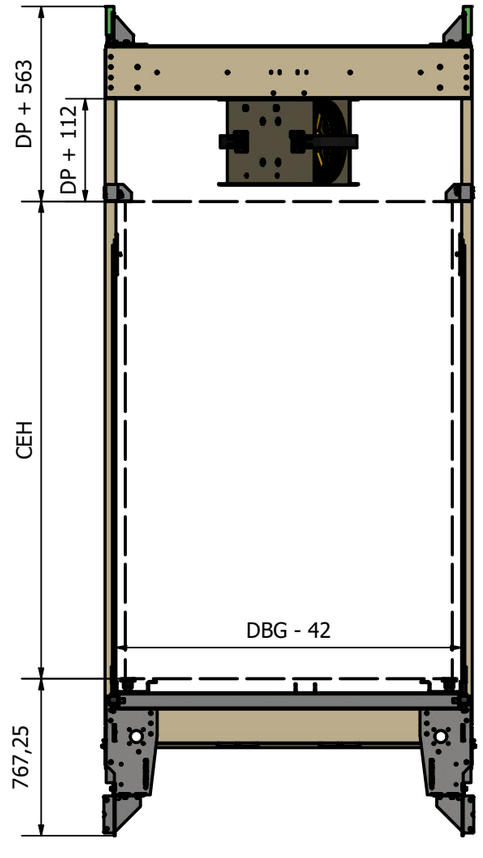
Q ≤ 800 KG



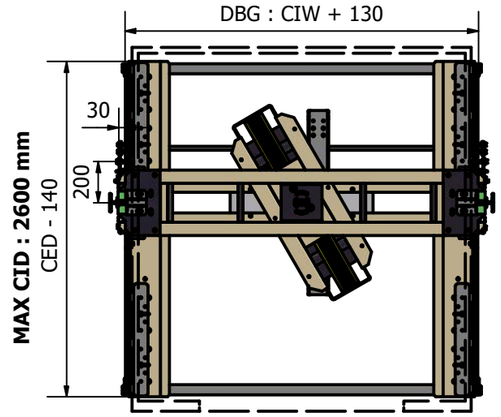
MAX DBG : 1630 mm



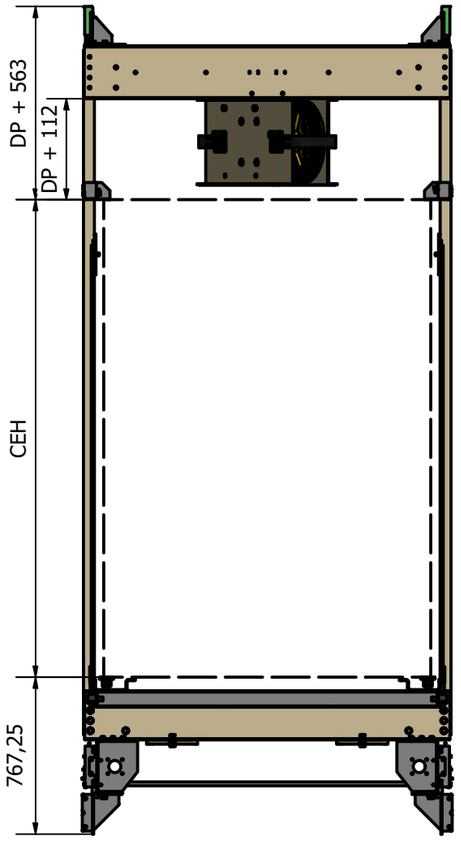
800 KG < Q ≤ 1600 KG



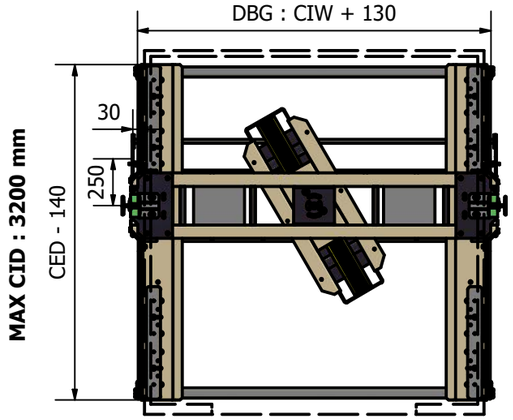
MAX DBG : 2230 mm



1600 KG < Q ≤ 2500 KG



MAX DBG : 2830 mm

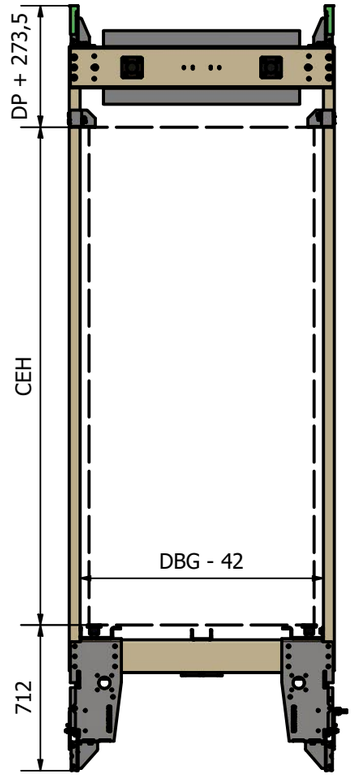


Designed by	Checked by	Material	Weight	Date	Area
S.KOÇ	N. ERBİRER		N/A	4.12.2019	N/A

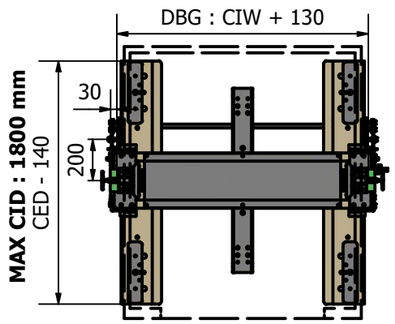
TAD	Edition	Sheet 1 / 1

TFD

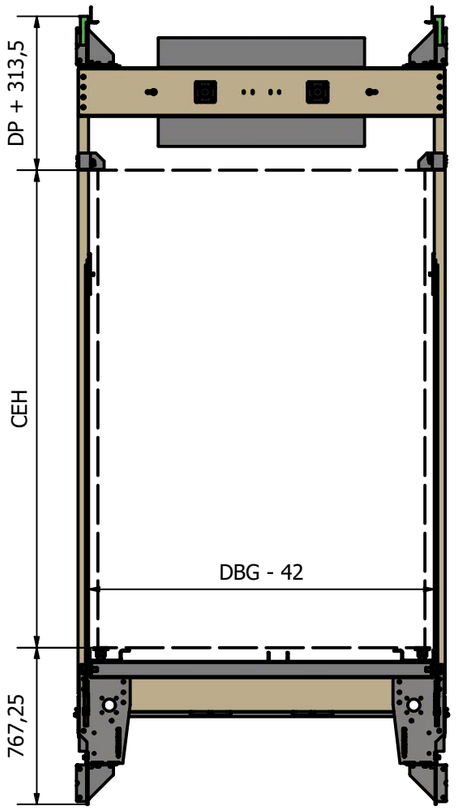
Q ≤ 800 KG



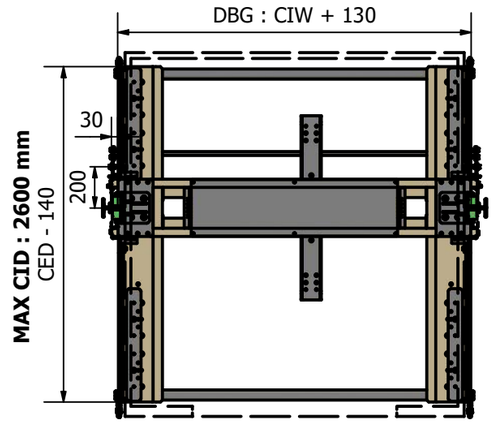
MAX DBG : 1630 mm



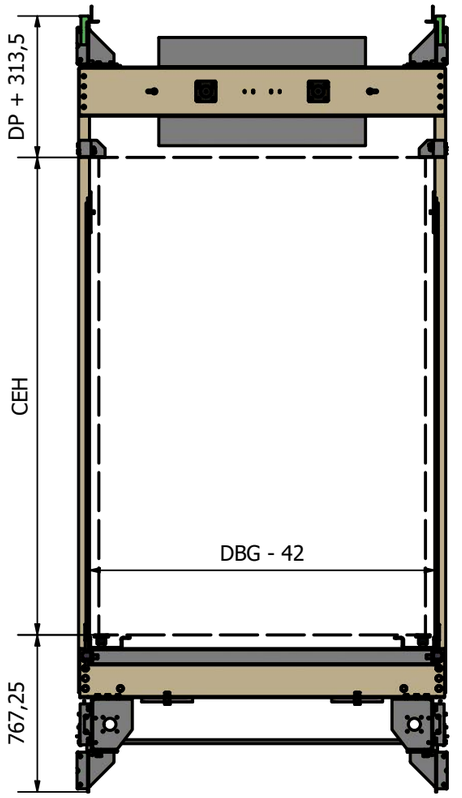
800 KG < Q ≤ 1600 KG



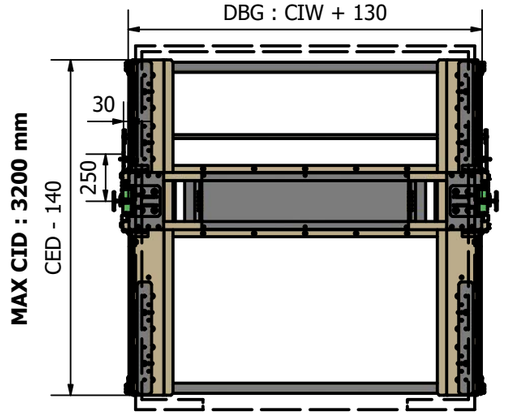
MAX DBG : 2230 mm



1600 KG < Q ≤ 2500 KG



MAX DBG : 2830 mm

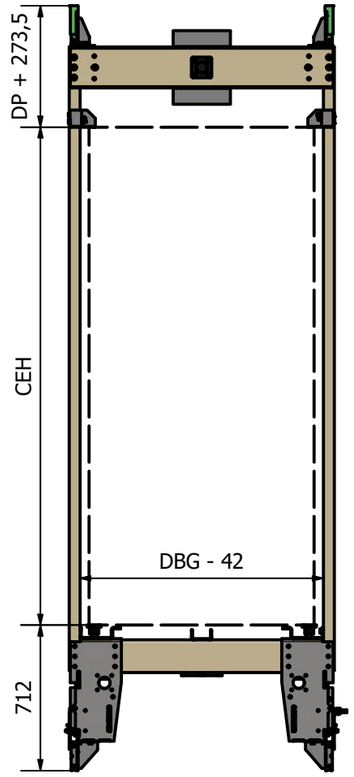


Designed by	Checked by	Material	Weight	Date	Area
S.KOÇ	N. ERBİRER		N/A	4.12.2019	N/A

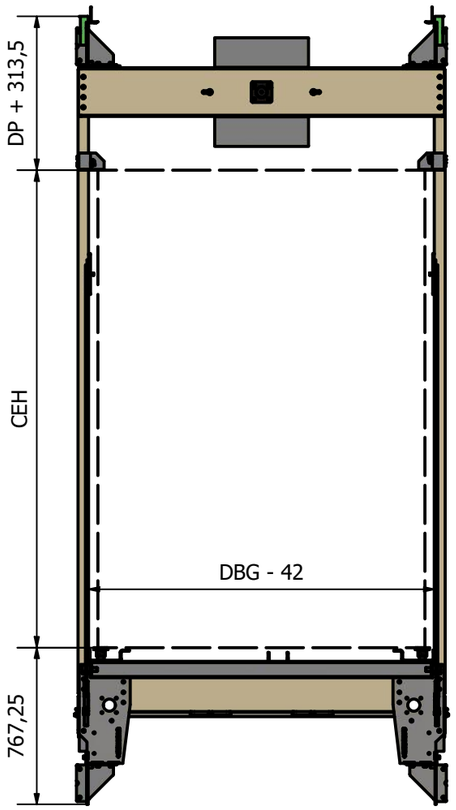
TFD		Edition	Sheet 1 / 1

TFS

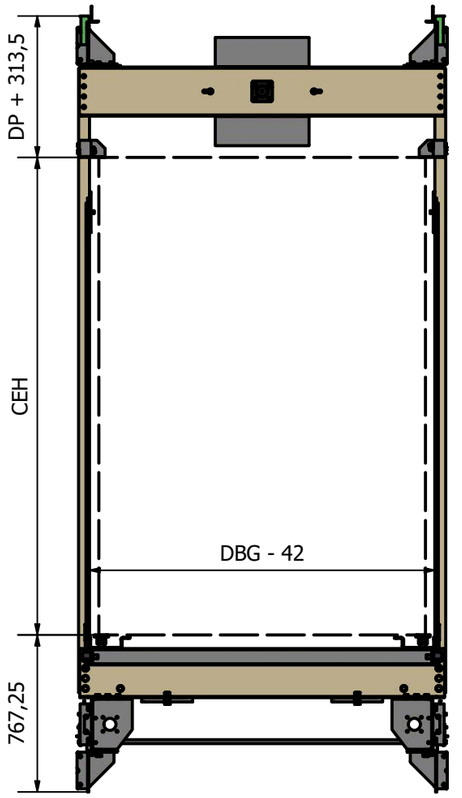
Q ≤ 800 KG



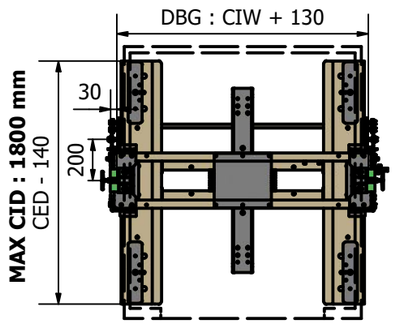
800 KG < Q ≤ 1600 KG



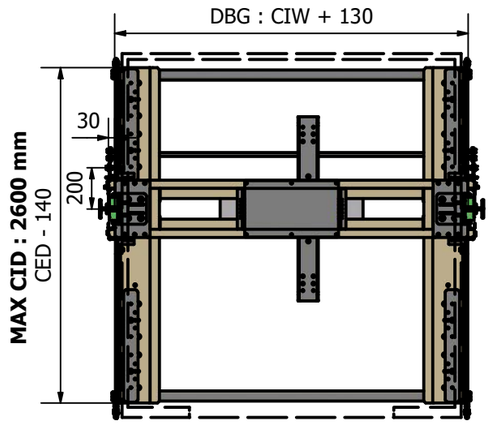
1600 KG < Q ≤ 2500 KG



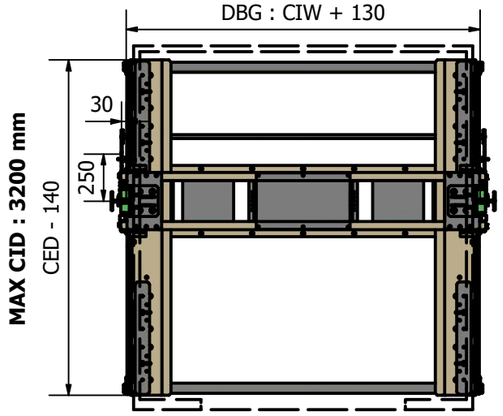
MAX DBG : 1630 mm



MAX DBG : 2230 mm



MAX DBG : 2830 mm

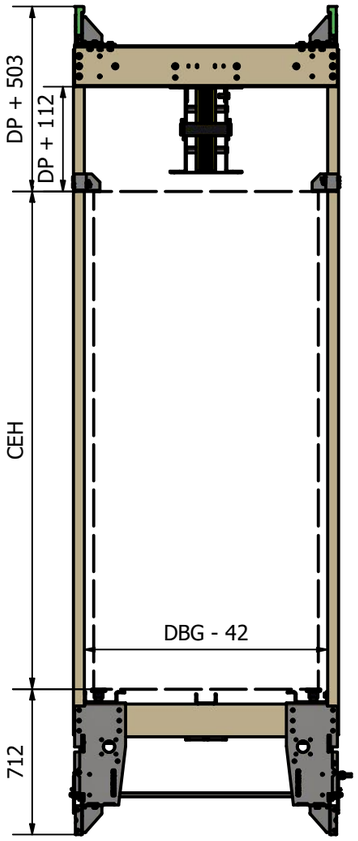


Designed by	Checked by	Material	Weight	Date	Area
S.KOÇ	N. ERBİRER		N/A	4.12.2019	N/A

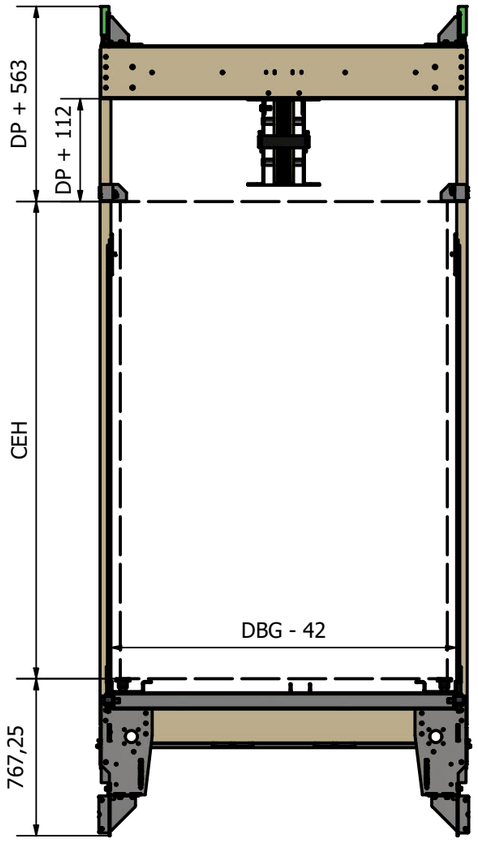
TFS	Edition	Sheet 1 / 1

TRD

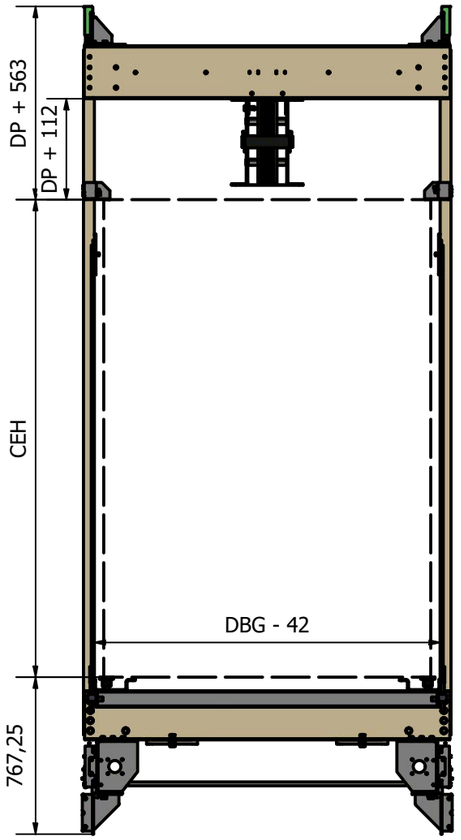
Q ≤ 800 KG



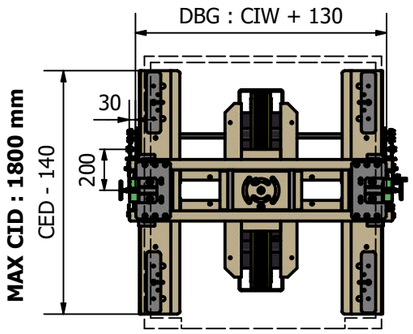
800 KG < Q ≤ 1600 KG



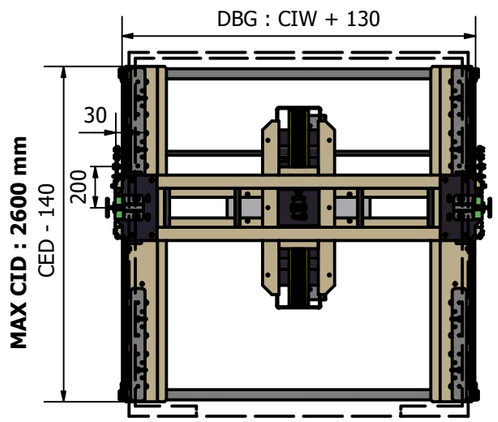
1600 KG < Q ≤ 2500 KG



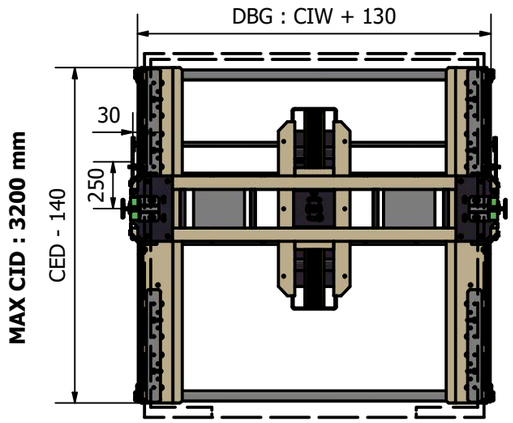
MAX DBG : 1630 mm



MAX DBG : 2230 mm



MAX DBG : 2830 mm

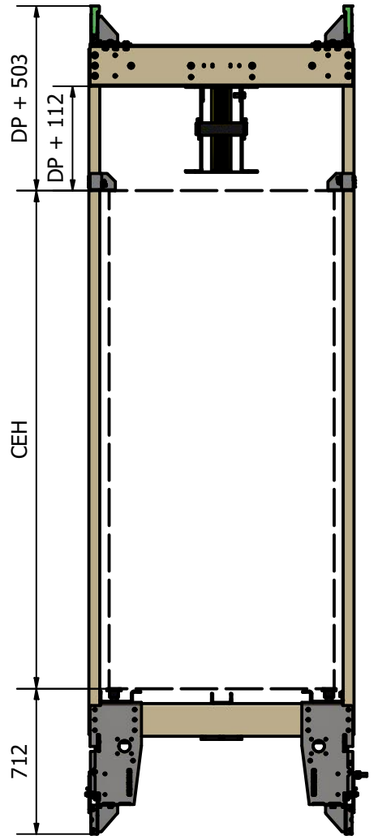


Designed by	Checked by	Material	Weight	Date	Area
S.KOÇ	N. ERBİRER		N/A	4.12.2019	N/A

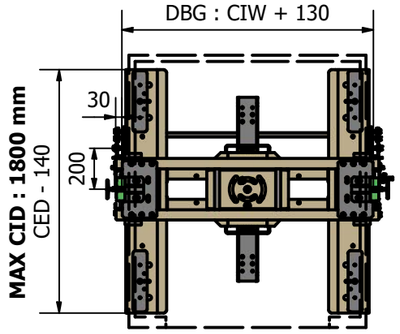
TRD		Edition	Sheet 1 / 1

TRS

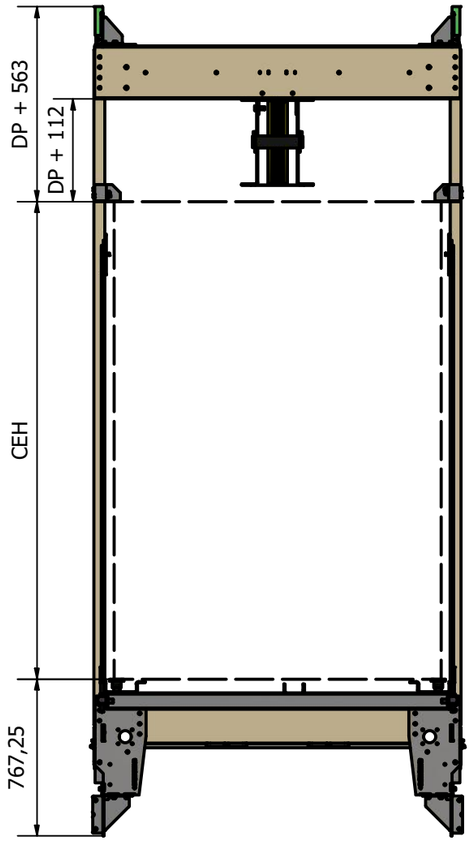
Q ≤ 800 KG



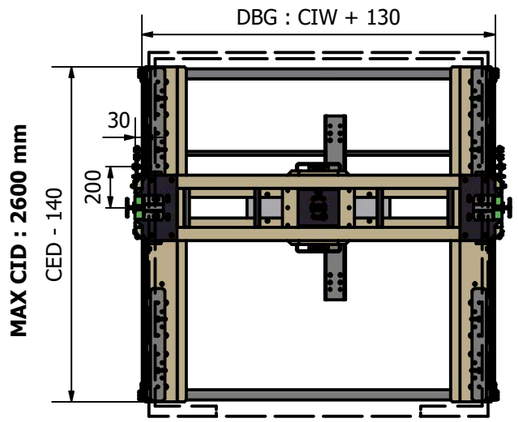
MAX DBG : 1630 mm



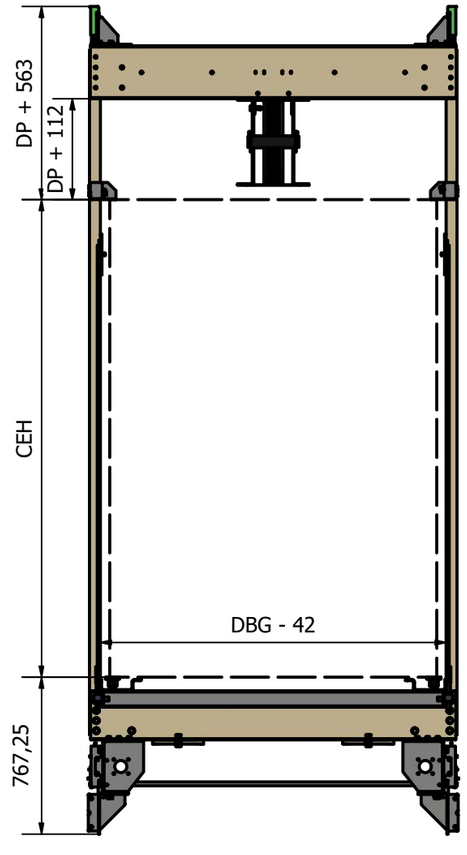
800 KG < Q ≤ 1600 KG



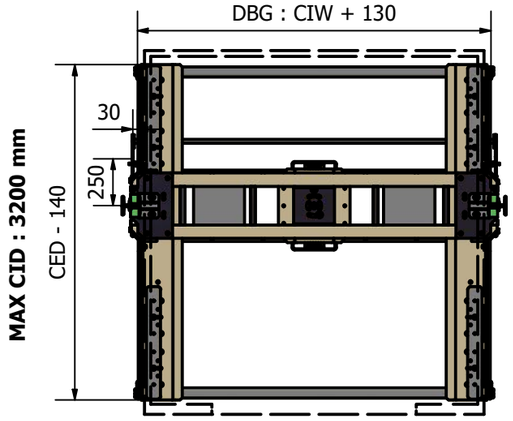
MAX DBG : 2230 mm



1600 KG < Q ≤ 2500 KG



MAX DBG : 2830 mm



Designed by	Checked by	Material	Weight	Date	Area
S.KOÇ	N. ERBİRER		N/A	4.12.2019	N/A

		Edition	Sheet
TRS			1 / 1