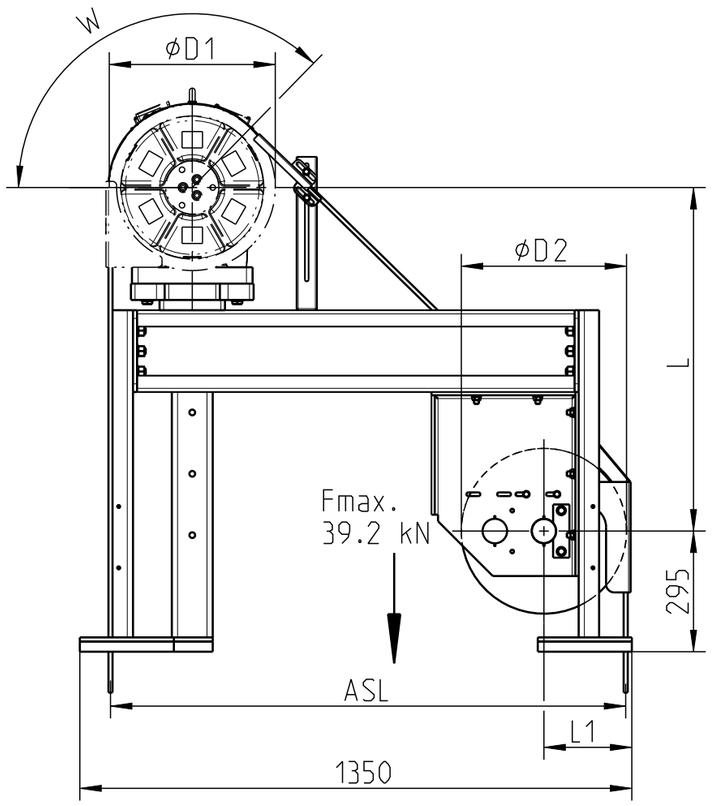
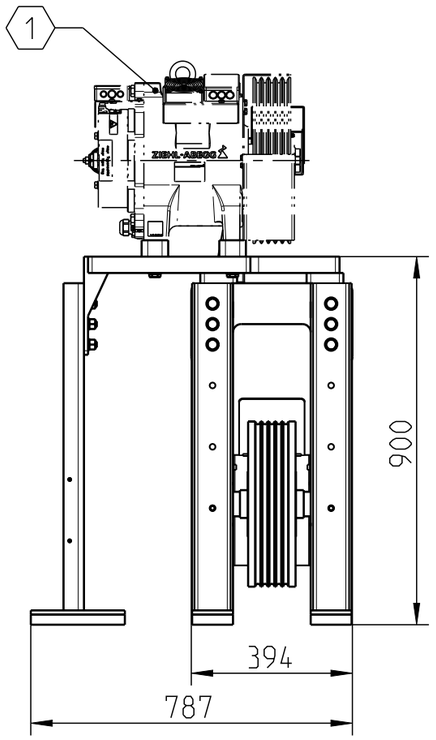
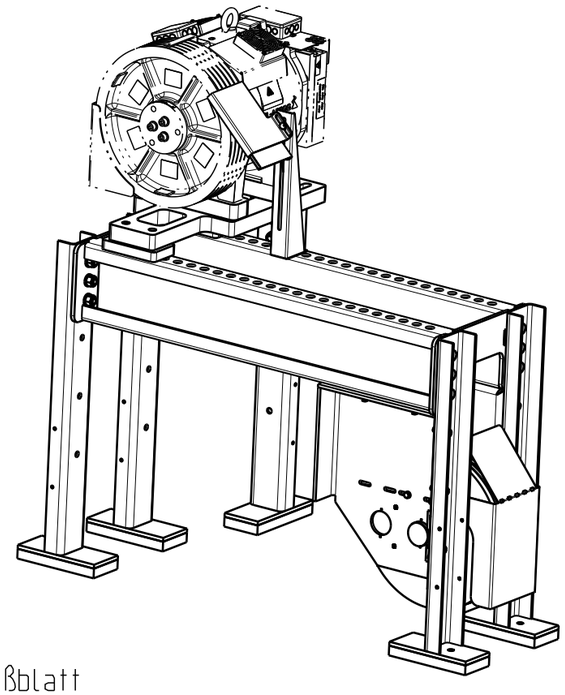
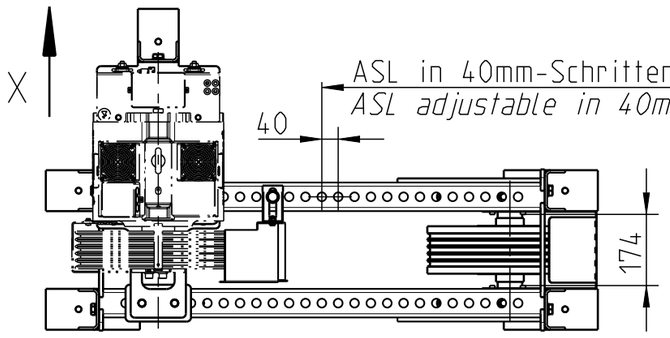


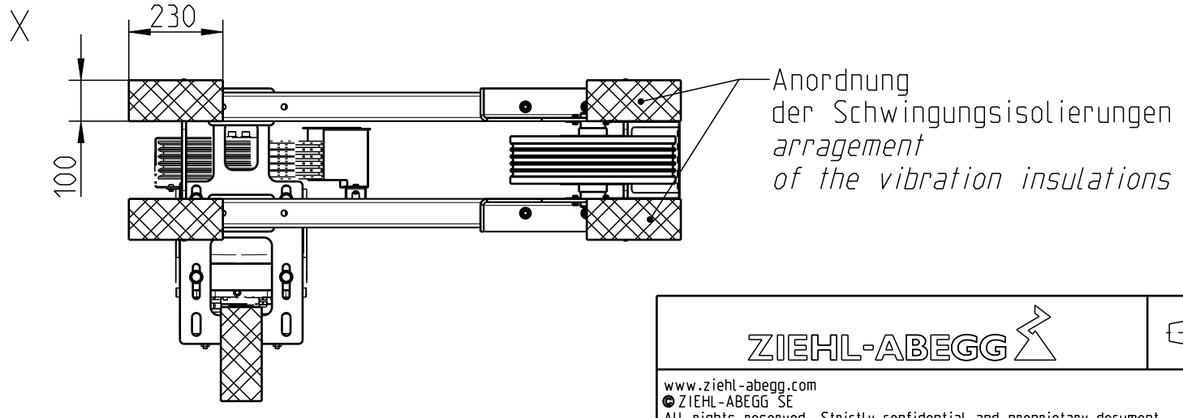




1 = siehe Motormaßblatt
see motor dimension sheet

kg Gewicht ohne Umlenlrolle und Motor 186kg
weight without pulley and motor 186kg





Motor-Baugröße *motor size*	ØD1	ØD2	L	L1	ASLmin	Wmax	ASLmax	Wmin
SM200.15D/.23D	160	160	800	215	420	162°	1060	132°
SM200.15D/.23D/.30D	200	240	800	215	400	166°	1160	129°
SM200.15D/.23D/.30D	240	240	800	215	420	167°	1140	132°
SM200.15D/.23D/.30D	320	320	800	215	500	167°	1220	132°
SM200.23D/.30D	400	400	840	215	500	173°	1260	134°
SM200.23D/.30D	450	400	840	215	525	175°	1285	136°
SM200.40E/.45E	160	160	785	215	420	162°	1060	131°
SM200.40E/.45E	200	240	785	215	400	166°	1160	129°
SM200.40E/.45E	240	240	785	215	420	167°	1140	131°
SM200.40E/.45E	320	320	785	215	500	167°	1220	131°
SM200.40E/.45E	400	400	825	215	500	173°	1260	134°
SM200.40E/.45E	500	520	865	335	570	173°	1250	139°

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Abbildungen schematisch gezeichnet. Maße in mm. Änderungen vorbehalten.
illustrations drawn schematically. dimensions in mm. subject to modifications.

Benennung *title*: ZAframe — MH4000

Index *index*: A05 | Änderung *revision*: A24_0099

Ausgabedatum *issue date*: 11.06.2024

Ersteller *creator*: Gebhardt

Genehmiger *approver*: kreutz

Version rechts *version right*

Zeichnungsnummer *drawing number*: A-M-6625

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