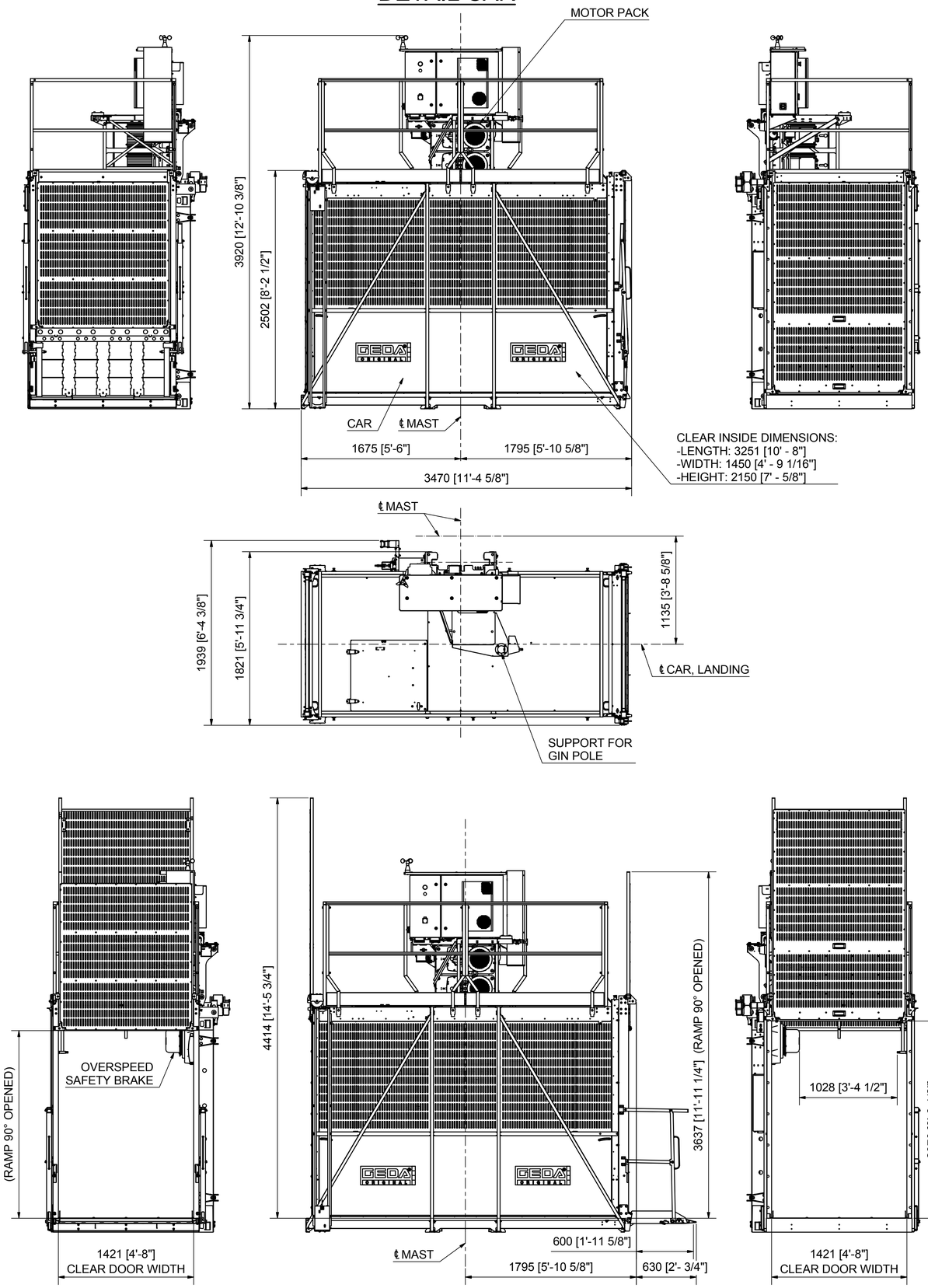
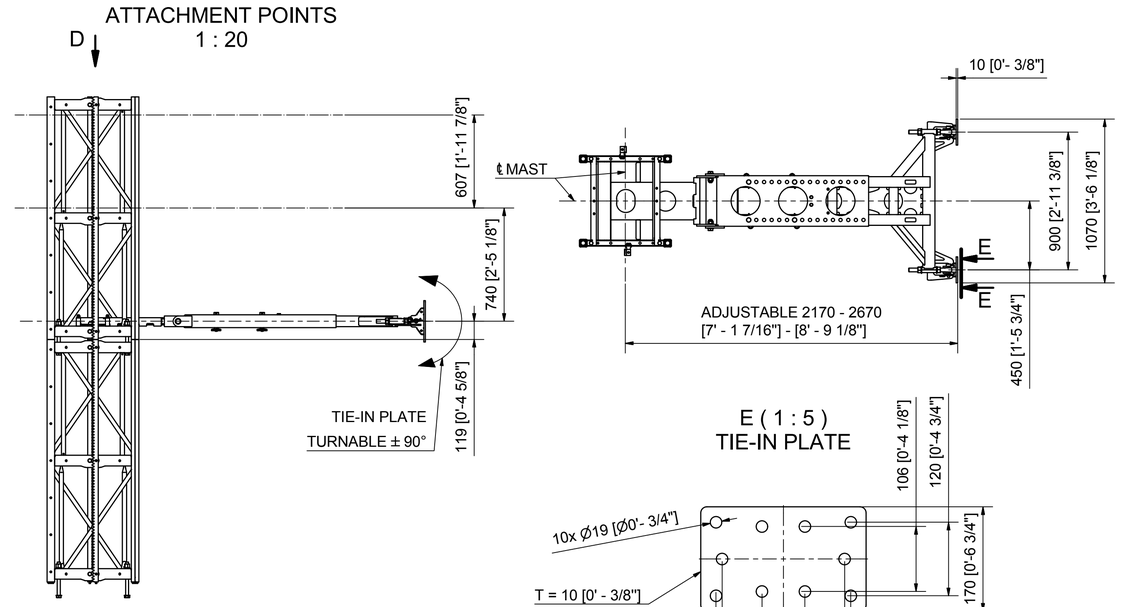
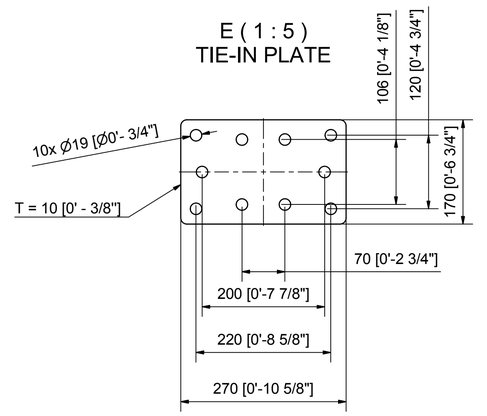
DETAIL CAR



DETAIL MAST TIE





PLEASE SEE GEDA INSTALLATION MANUAL
FOR TIE-IN LOADS.

TECHNICAL DATA SPECS		COMPONENTS WEIGHTS	
MACHINE TYPE:	GEDA BL 2000	BASE ENCLOSURE:	1250 kg [2756 lbs]
CONFIGURATION:	DUAL	CAR:	950 kg [2095 lbs]
CAPACITY:	2000 kg [4400 lbs]	MOTORPACK:	550 kg [1213 lbs]
LIFTING HEIGHT:	250 m [820']	MAST SECT. DUAL:	103 kg [227 lbs]
RATED SPEED:	max. 55 m/min [180 ft/min]	MAST TIE:	93 kg [205 lbs]
MOTORS:	2x 16,0 kW	CABLE GUIDE:	6,5 kg [14 lbs]
MOTOR PACK:	VFC	CABLE TROLLEY:	42 kg [93 lbs]

POWER SUPPLY REQUIREMENTS (PER CAR)			
VOLTAGE:	380 - 480 V, 3 PHASES	FREQUENCY:	50 Hz
MAIN FUSES:	3 x 63 A	POWER CONSUMP.:	35 kVA

SUBJECT TO TECHNICAL MODIFICATIONS.
NO RESPONSIBILITY IS ACCEPTED FOR THE ACCURACY OF THIS INFORMATION.

Werkstoff / Material:			Tol.: Tol.: Tol.:	Gewicht / Weight: 7019,676 kg ID: 1119767	
In Bearbeitung	Datum / Date	Name	Benennung / Title: LAYOUT DRAWING GEDA BL 2000 TWIN 500		Maßstab / Scale: 1:20
erstellt / created	10.08.2018	GEDA\konle			
geändert / changed	10.08.2018	konle			
GEDA® Dechentreiter GmbH & Co. KG Mertinger Str. 60 86663 Asbach-Bäumenheim			Zeichnungsnummer / Drawing number: 1120988.idw -	Datei-/File-Name: 1119767.iam - Urspr. / Origin:	A1 2 /2