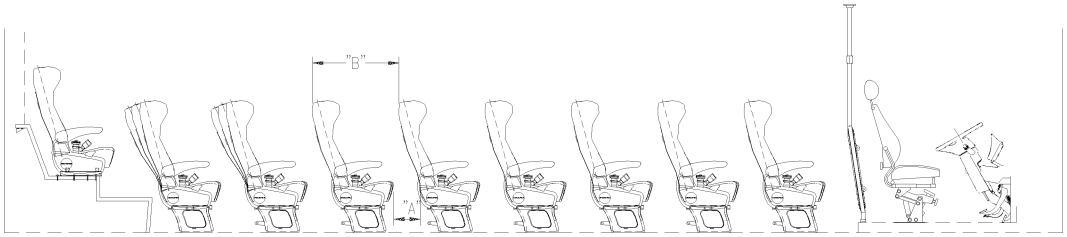
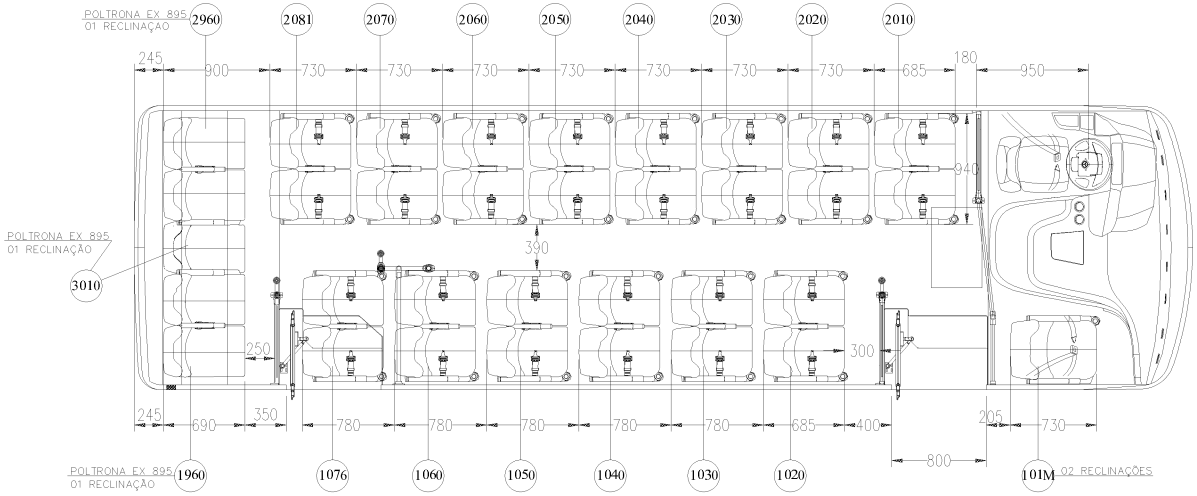
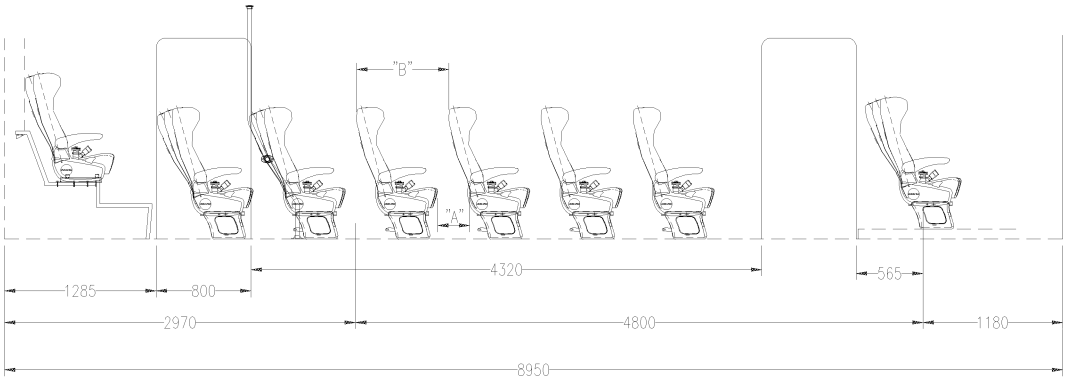
Number	Date	Modification	E	Owner
500000363612	21.9.18			JUARESJU







NOTAS:

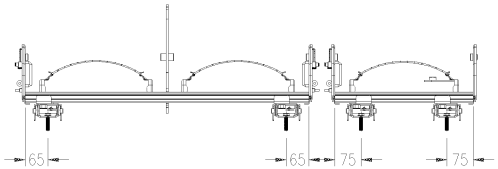
O Comprador se responsabiliza pelo correto transporte de pessoas e/ou cargas dentro do número e da capacidade que comporta o veículo, de acordo com o projeto San Marino e conforme a legislação e normas vigentes no seu país e, em caso dessa ser omissa, pelas normas internacionais.

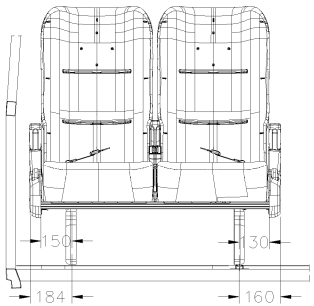
El comprador se responsabiliza por el correcto transporte de personas y/o carga dentro del numero, capacidad y/o pesos que soporta el vehículo conforme al proyecto San Marino, y de acuerdo a la legislación y las normas vigentes en su país, en caso que no hubiere legislación, en su país, regirá por las normas internacionales.

The buyer shall be responsible for correct transportation of passengers and cargo, and should comply with the number of persons and the amount of cargo in the bus, in full accordance with San Marino's project and conforming with local legislation and regulation, and, in case there where no local legislation and regulations, international ragulations will apply.

Profundidade do assento	"A"		"B"	
	LD	LE	LD	LE
420	290	240	780	730

CROQUI MONTAGEM PÉ SOBRE PLATAFORMA





CROQUI MONTAGEM PÉ SOBRE PATAMAR

Item	Code	Quantity
3010	11183043	1 UN
2960	11183042	1 UN
2081	11183032	1 UN
2070	11183032	1 UN
2060	11183032	1 UN
2050	11183032	1 UN
2040	11183032	1 UN
2030	11183032	1 UN
2020	11183032	1 UN
2010	11183032	1 UN
1960	11183042	1 UN
1076	11183032	1 UN
1060	11183032	1 UN
1050	11183032	1 UN
1040	11183032	1 UN
1030	11183032	1 UN
1020	11183032	1 UN
101M	11183034	1 UN
0004	10295833	5 UN
0003	99010217	34 UN
0002	99020074	34 UN
0001	10295656	29 UN

Marcopolo

Scale: 1:30 | Date: 21.9.18
View System: | Liquid weight: 1,000
Origin: 11269007
Version: AA

Denomination:
PLANTA DISTRIBUIÇÃO THUNDER ROD
Road Thunder coach layout distribut
Plantilla distribucion Thunder foraneo
TH+ MBB LO916 EURO V 8950 4800 EE

Project Office: ENB_SM10
Reviser SAP Workflow: View in PLM System
Drawer: JUARESJU

Use:
POLTRONA: EXECUTIVA 940N
02 RECLINAÇÕES SAIDA DE 15 GRAUS
33 + 1 LUGARES

Code: Computer Aided Design
11358280
Class: 008775

Tolerâncias quando não especificadas são conforme DIN ISO 13920 classe A