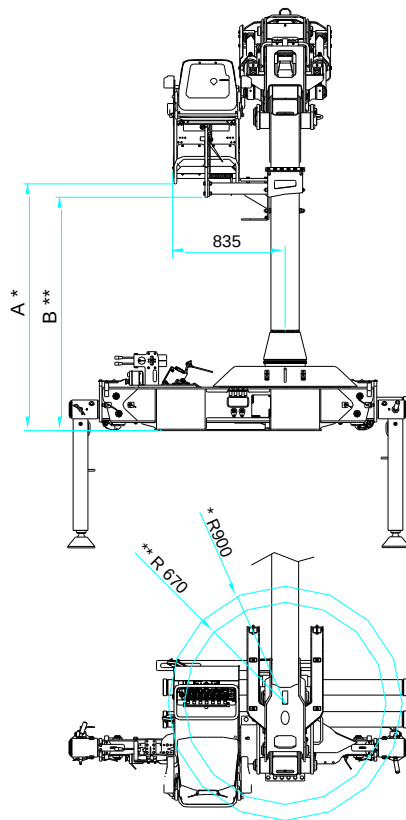
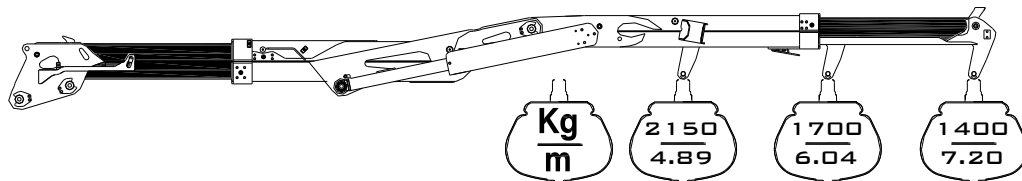


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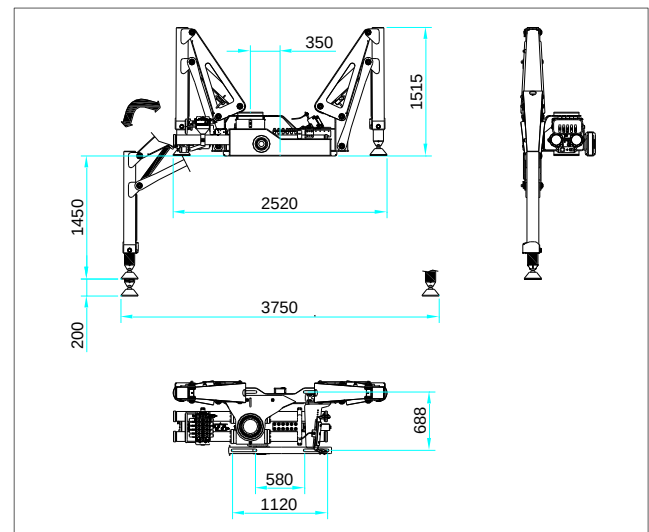
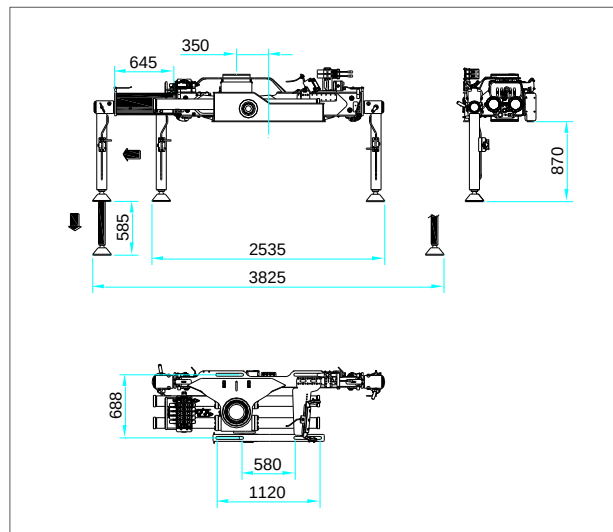
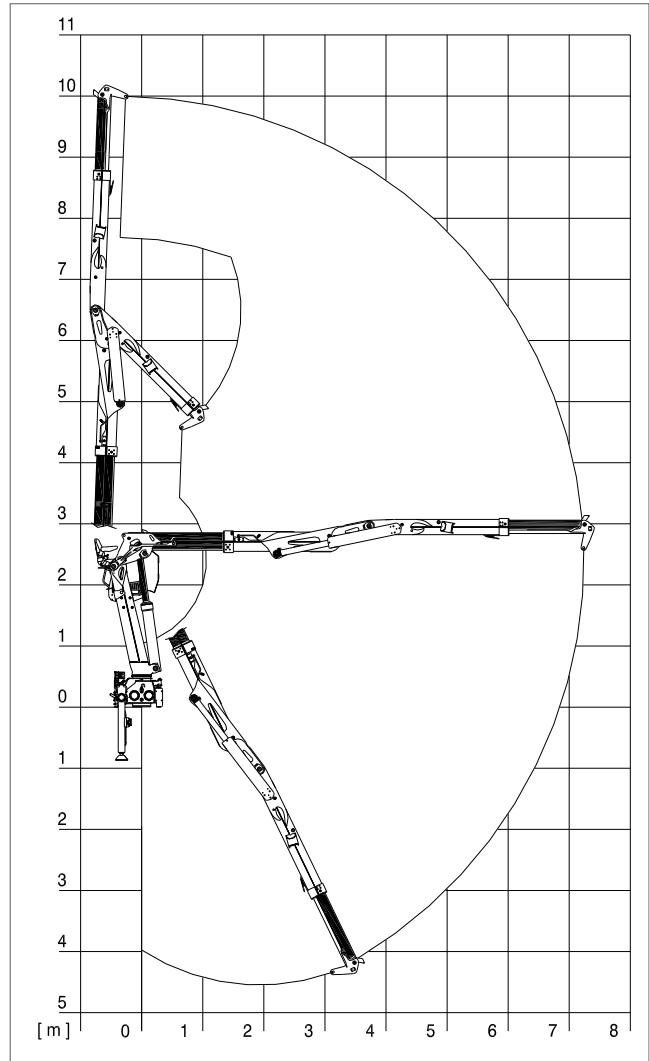
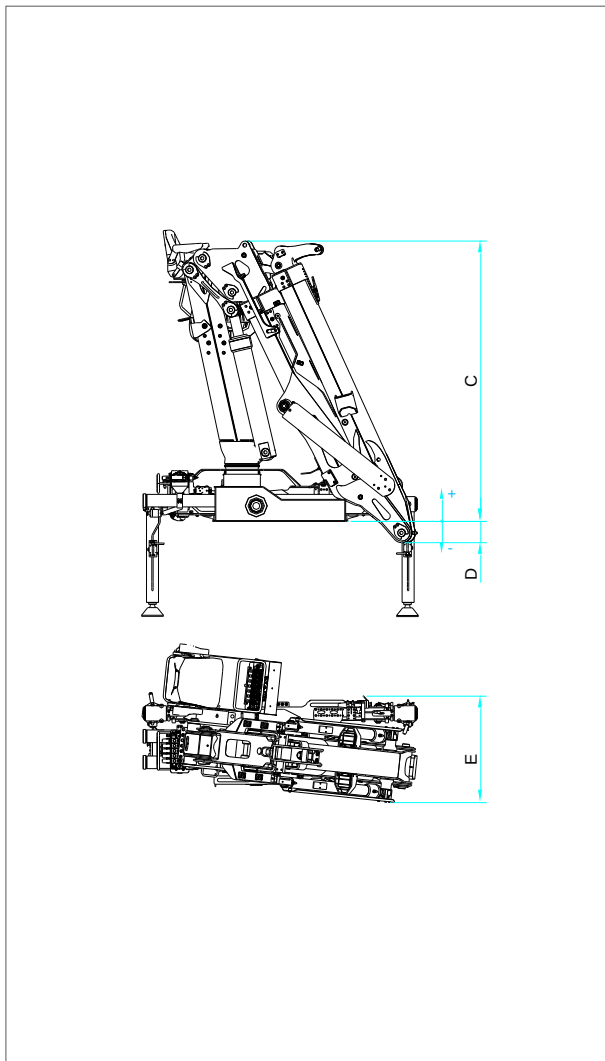
	COLONNA ALTA HIGH COLUMN COLONNE HAUTE	COLONNA BASSA SHORT COLUMN COLONNE COURTE
A	1835	1685
B	1735	1585
C	2595	2445
D	-20	-170

	BASE STANDARD BASE SUPPOR STANDARD BASE BEQUILLES EXTENSIBLES	BASE SCOMPARSA PANTOGRAPH STABILIZERS BASE BEQUILLES PANTOPHIQUES
E	980	1020

DATI TECNICI TECHNICAL DATA DONNEES TECHNIQUES

Normativa di riferimento Design standard Norme du projet	UNI EN 12999
Momento di carico (kNm) Max lifting capacity (kNm) Capacité de levage (kNm)	120
Angolo di rotazione (°) Slewing angle (°) Angle de rotation (°)	385
Estensione massima (m) Hydraulic extension (m) Extension du bras (m)	2.31
Pressione massima (bar) Max working hydraulic (bar) Pression d'utilisation (bar)	300
Classe di utilizzo Hoist class Classe d'utilisation	S4
Coppia di rotazione (kNm) Slewing torque (kNm) Couple de rotation (kNm)	26
Sbraccio massimo (m) Outreach max (m) Porte maximale (m)	7.20
Portata pompa (l/min) consigliata Recommended oil (l/min) pump Débit recommandé pompe (l/min)	70
Peso gru (kg) Standard weight (kg) Poids de la grue (kg)	2990

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a company of
BUSIGROUP



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