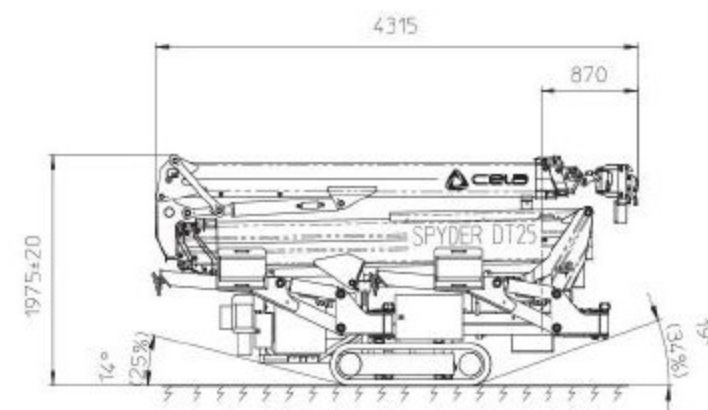
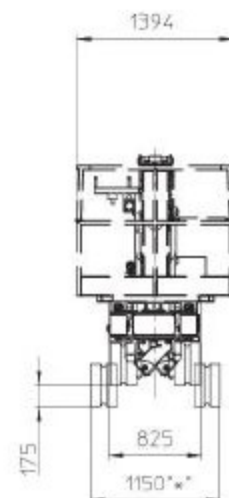
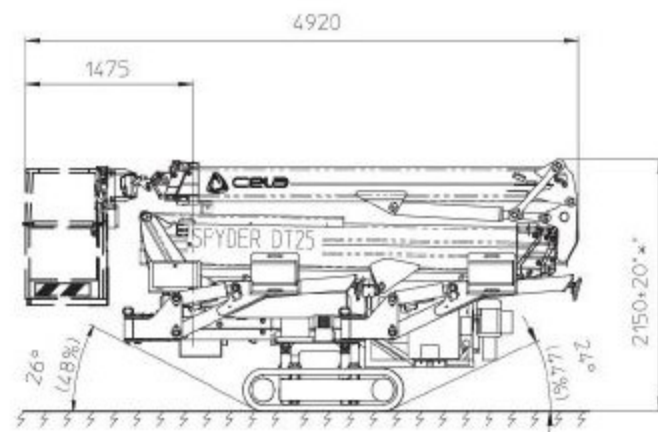
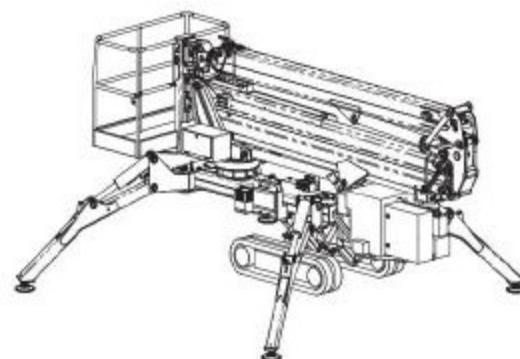
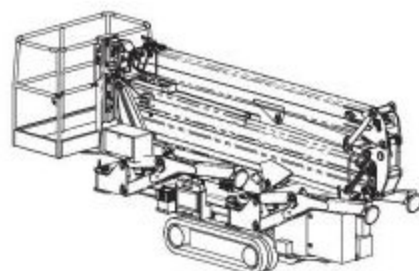
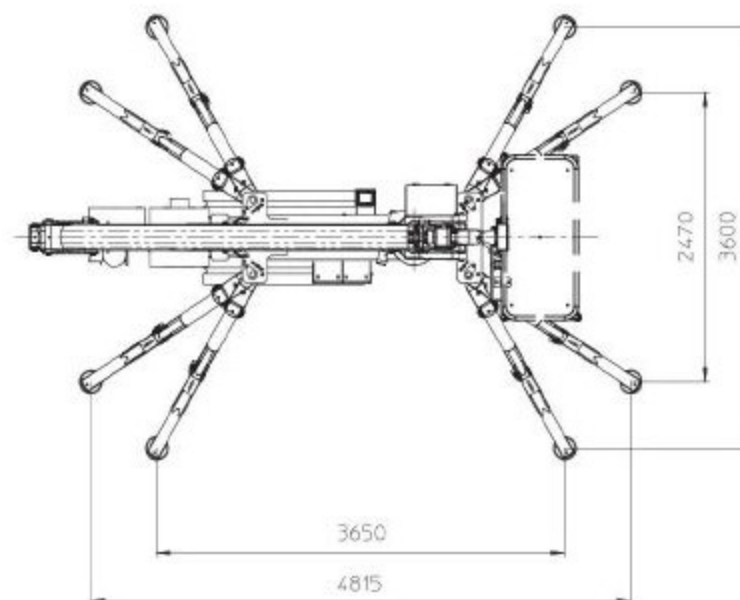
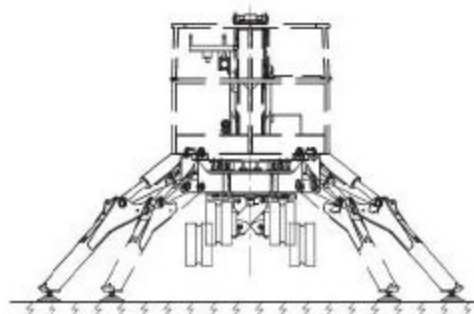
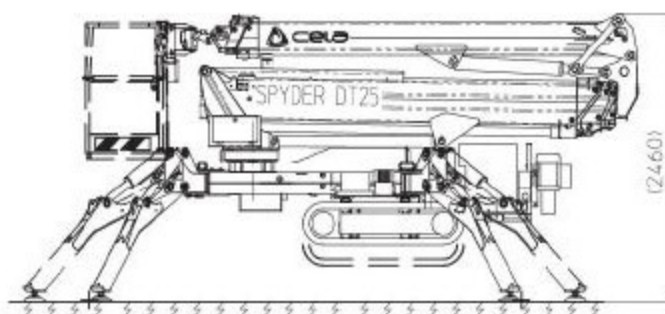




* = gruppo cingolo aperto
* = opened track crawler



DIMENSIONS AND PERFORMANCES ARE INDICATIVE AND VARIATIONS ARE POSSIBLE WITHOUT ANY INFORMATION.
All property rights reserved by CELA S.p.A. - The drawing and not be reproduced or in any way utilized for the manufacture of the component or unit herein illustrated and must not be released to other parties without written consent, any infringement will be legally pursued.

DIMENSIONI E CARATTERISTICHE SONO INDICATIVE E SUSECETIBILI DI VARIAZIONI SENZA PREAVVISO.
Proprietà della CELA S.p.A. - Senza autorizzazione scritta della stessa il presente disegno non potrà essere comunque utilizzato né venire comunicato a terzi o riprodotto. La società proprietaria tutela i propri diritti a norma di legge.

PROVISIONAL



DENOMINAZIONE - NAME		DISEGNATO - DRAWN	CONTROLLATO - CHECKED
OUTRIGGER CONFIGURATION		R.F.	T.S.
VEICOLI - CHASSIS		AREA DI LAVORO - WORKING AREA	
TRACK CRAWLER		1005702	
PIATTAFORMA - PLATFORM MODEL		P.T.T. - G.V.W.	DISEGNO N° - DRAWING N°
SPYDER DT25		2.95T	1005701