

Hillmar

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CABLE REEL DLLS6 DLLS6-1200-200-DCOTJB

DIVERTER
SLS & MKTG
ENGLISH

Sheet Number:

Job Number:

Form Number:

629-836-72504PT

Company / Project Reference:

Date.:

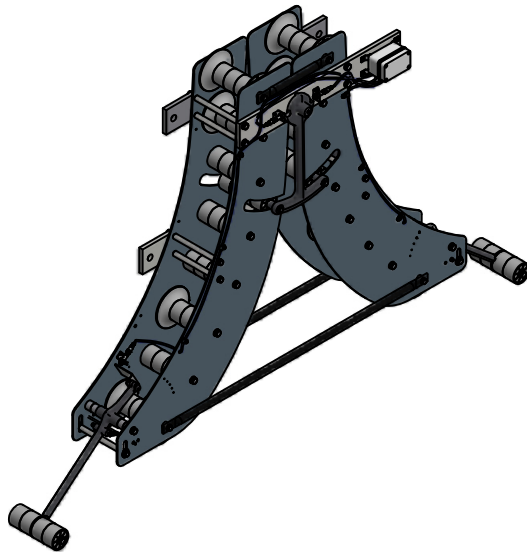
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Document Package No.:

Rev.:

Inventor Drawing

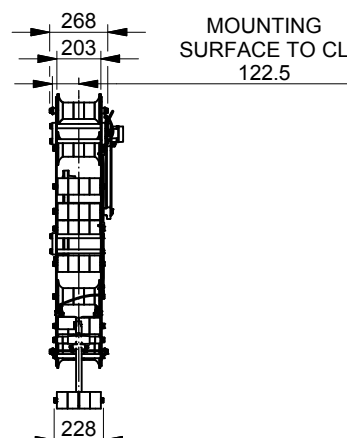
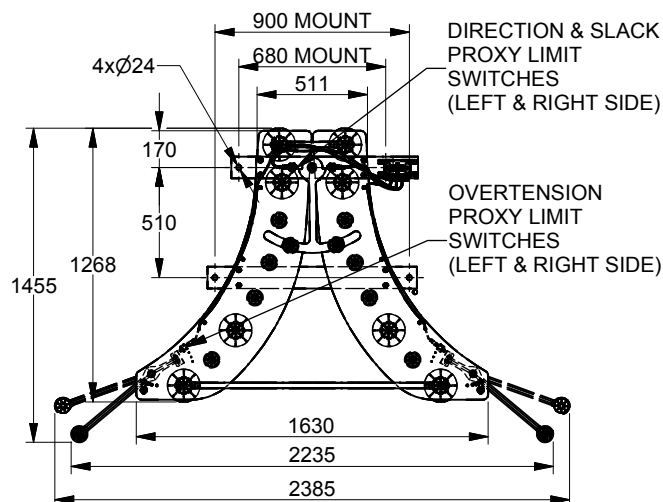


FEATURE	CODE
Diverter low speed 316 SS	DLLS6
Radius mm	1200
Roller Width mm	200
Direction Control	DC
Overtension	OT
Wired Junction Box	JB

Example for ordering	DLLS6-1200-200-DCOTJB
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TECHNICAL DATA

Mounting Holes	4 x Ø24
Mounting Bolts	4 x M22 CL 8.8
Weight	140kg



NOMINAL SPECIFICATION

Optimized bend radius for long cable life.
Direction & slack sensor proxy switches.
Overtension proxy switches and adjustable overtensions in both directions.
Flat faced delrin rollers for flat cable support.

Stainless steel constructed diverter body.
Stainless steel shafts in rollers.
Corrosion resistant steel construction.
All stainless steel fasteners.
Junction box Nema4X for prewired limit switches mounted on to diverter.

NOTES

All figures are nominal figures only
All dimensions are in millimeters

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** ALL TECHNICAL DATA IS SUBJECT TO CHANGE WITHOUT NOTICE **
Hillmar works have a fully registered ISO 9001-2008 quality assurance programme (QCB #01-1525)

Storm Brakes • Thruster Disc Brakes • Thruster • Industrial Disc Brakes • Hydraulic Power Units • Cable Reels

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