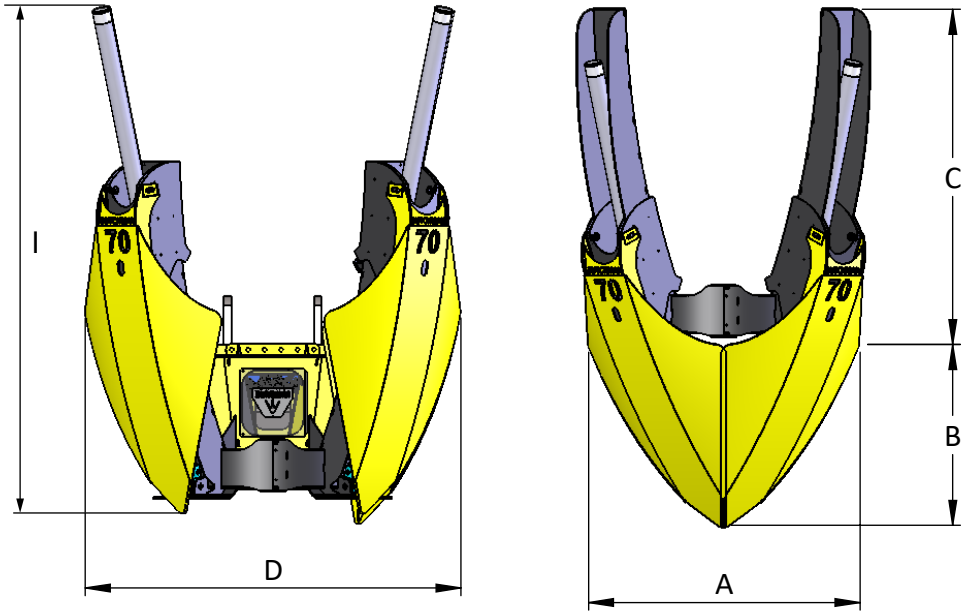
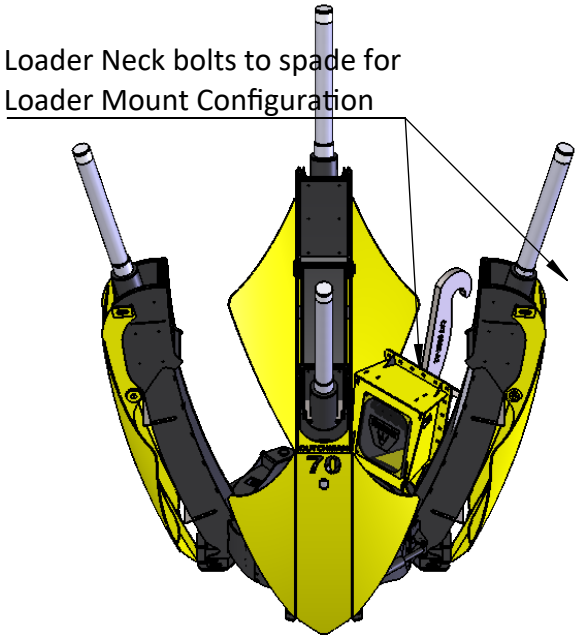
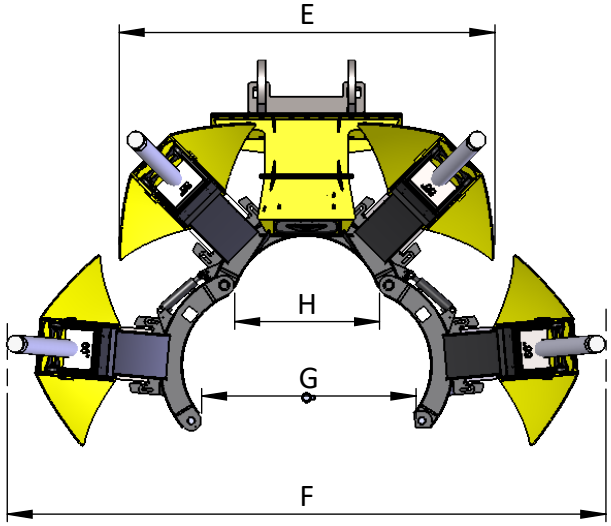
Dutchman 70" Curve Blade with Single Stroke Cylinder

	Dimensions				
A	Rootball Diameter:	1796	mm	70.7"	
B	Rootball Depth:	1196	mm	47.1"	
C	Working Height:	2217	mm	87.3"	
D	Machine width blades up	2485	mm	97.9"	
E	Width Gates Closed:	2485	mm	97.9"	
F	Width Gates Open:	3962	mm	156"	
G	Gate Clearance:	1424	mm	56"	
H	Frame ID:	959	mm	37.7"	
I	Height Blades up	3350	mm	131.9″	
	Approx. Spade Weight:	2045	Kg	4500	lbs
	Approx. Loader Neck Weight:	386	Kg	850	lbs
	Approx. Rootball weight:	1636	Kg	3600	lbs
	Total Weight	4068	Kg	8950	lbs
	Operating Pressure	240.00	bar	3500	psi
	Operating Flow	90.00	L/min	24	gpm



Loader Neck bolts to spade for Loader Mount Configuration





Tolerances	
XX.XXX	±0.008
XX.XX	±0.030
XX.X	±0.062
XX	±0.125
Angles	±1°
Third Angle	

Assy/Part:	[Main] DMI-SPA-066I4-R200-A7
Drawing:	[Specifications] DMI-SPA-066I4-R200-A7-70 SPEC
Config:	Blade-70 Down
Material:	
X/X" ±1/32"	Unless otherwise noted all units are in: in, lb.
	Drawing is not to scale unless noted otherwise.

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Quantity:	
Revision:	
Scale:	1:50
Sheet:	1 of 1
Thickness:	
Weight:	

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Designer:	
Date:	10/29/2021

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