	ITEM NO.	PART NUMBER	DESCRIPTION		QTY.
	1	M\$1014	M8 washer (stainless)		2 F
	2	M\$2015	M8 x 1.25 x 16 BHCS (zinc plate		2
		DS0035R	right rocker framepiece w/eyelets (
\sim (3)	3	DS0030R	right rocker framepiece no eyelets (1
$ /\rangle$		DS1035R DS1030R	right rocker framepiece w/eyelets (1 right rocker framepiece no eyelets (1		
\mathcal{A}	4	DR4042	right rocker insert, DT Swiss thread, hange		1
[]/[m]	L			. ,	
		C	heck website for additional insert and hardw	are options.	
					_
					E
$(4) \qquad \qquad$					
\bigwedge					
		/			
					D
[4mm] .157in	~				
		× [14.3mm]			
		.563in			
Eyelets M5 threaded	$/\bigcirc/$				
					С
$ H \setminus \langle \cdot \rangle$	K HN		45.0°		
$ H_{h} $					
DT Swiss thread M12 x 1					
				/П−−−	
$\begin{bmatrix} 26.6 \text{mm} \end{bmatrix}$			<u> </u> − <u> </u> − <u></u>		
1.047in	$\int \ $				В
)/		[15.9mm]		
			.625in		
		$\begin{bmatrix} 0 \end{bmatrix} / 0 \begin{bmatrix} 0 \\ 0 \end{bmatrix}$			
		[81.6-99mm] 3.2-3.9in			
.315in .502in .502in	Zin	3.2-3.9m adjusment range			
.748in	•7 11 1				
			UNLESS OTHERWISE SPECIFIED:	NAME DATE Paragon N	Iachine Works
			DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ±	DRAWN JM 3/13/12 CHECKED TITLE:	
			TWO PLACE DECIMAL ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	ENG APPR. right rocke	r insert, DT Swiss axle, hanger
			PROPRIETART	мгд арря. 142-12 с	axle, hanger
			THE INFORMATION CONTAINED IN THIS DRAWING IS PROVIDED FOR FRAMEBUILDERS AND IS THE SOLE MATERIAL	SIZE DWG	G. NO. REV
			PROPERTY OF PARAGON MACHINE WORKS, ANY REPRODUCTION IN PART		4042 A
			OR AS A WHOLE WITHOUT THE WRITTEN NEXT ASSY USED ON PRIVISH PERMISSION OF PARAGON MACHINE WORKS IS PROHIBITED. APPLICATION DO NOT SCALE DRAWING	SCALE: 1:1	
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