



* Various Collars Available

The Huck
Product Range[®]

Hucktainer[®]
with J63 plating offering
additional corrosion protection

Hucktainer[®] with J63 Plating - Key Features

- Designed specifically for joining composite board in trailer applications
- Will not crush or damage the composite board
- Additional clamp restrictor shims available for use with very soft panels
- Integral foam seal around pin head prevents moisture ingress - exclusively from Star Fasteners
- Superior J63 plating for added corrosion protection - exclusively from Star Fasteners
- Low profile on both sides when installed: No catching on clothes, skin or goods
- Standard low profile head style showing grip number
- Various Collar (sleeve) styles: Wide bearing, flat, medium bearing, clearance and countersunk
- Materials: Steel

Also available in:-

- Powder coated - colour matched to customers requirements *special order
- Plastic encapsulated - colour matched to customers requirements *special order - see additional data sheet

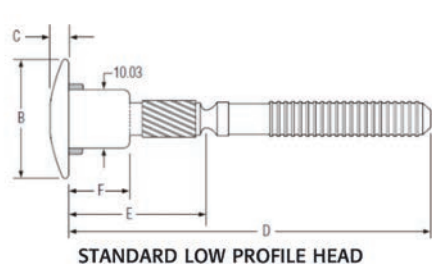


HUCKTAINER - Grip ranges for Raised Collars

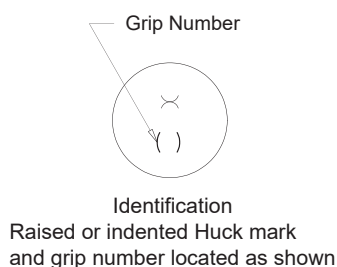
For installation information please refer to the tooling overview on our website www.starfasteners.co.uk

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zur Installation unserer Befestiger finden Sie auf unserer Webseite www.starfasteners.co.uk unter der Rubrik Werkzeuge.



STANDARD LOW PROFILE HEAD



Head Dimensions	
B Max	C Max
21.2	3.4

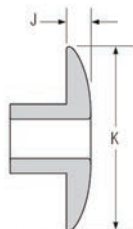
English	Français	Deutsch
Standard low profile head - Steel	Profil plat standard - Acier	Standard niedriges Profil - Stahl
Collar - Wide bearing sleeve	Bague - Douille standard large	Bund - Breite Lagerhülse
Pin: Steel, Zinc Plated, Clear Passivated	Tige: Acier doux, Zingué, passivation transparente	Stift: Niedrig gekohlter Stahl, Zinkblech, blankes passivieren
Collar: Steel, Zinc Plated, Clear Passivated	Bague: Acier doux, Zingué, passivation transparente	Bund: Niedrig gekohlter Stahl, Zinkblech, blankes passivieren

Grip range and Length table / Plages de serrages et longueurs /Tabelle zur Klemm- und Gesamtlänge

		D Max	E Max	F Nom.	Pin Part Number
Minimum Grip	Maximum Grip				
10.3	14.3	54.6	13.1	0.5	HLPPFS-R12-8J63
12.7	15.9	55.12	14.27	1.8	HLPPFS-R12-9J63
14.3	17.5	58.5	16.0	3.2	HLPPFS-R12-10J63
15.9	19.05	60.1	17.6	4.0	HLPPFS-R12-11J63
17.5	20.6	61.7	19.2	5.6	HLPPFS-R12-12J63
19.0	22.2	63.2	20.8	6.7	HLPPFS-R12-13J63
20.6	23.8	64.8	22.4	8.8	HLPPFS-R12-14J63
22.2	25.4	66.4	24.0	10.4	HLPPFS-R12-15J63
23.8	27.0	68.0	25.5	11.9	HLPPFS-R12-16J63
25.4	28.6	69.6	27.1	13.5	HLPPFS-R12-17J63
27.0	30.2	71.2	28.7	15.1	HLPPFS-R12-18J63
28.6	31.8	72.8	30.3	16.7	HLPPFS-R12-19J63
30.2	33.3	74.4	31.9	18.3	HLPPFS-R12-20J63
31.7	34.9	75.9	33.5	19.9	HLPPFS-R12-21J63
33.3	36.5	77.5	35.1	19.9	HLPPFS-R12-22J63
34.9	38.1	79.1	36.7	19.9	HLPPFS-R12-23J63
36.5	39.7	80.7	38.2	19.9	HLPPFS-R12-24J63
38.1	41.3	82.3	39.8	19.9	HLPPFS-R12-25J63
39.7	42.9	83.9	41.4	19.9	HLPPFS-R12-26J63
41.8	44.5	85.5	43	19.9	HLPPFS-R12-27J63
42.9	46.0	87.1	44.6	19.9	HLPPFS-R12-28J63
44.5	47.6	88.6	46.2	19.9	HLPPFS-R12-29J63
46.0	49.2	90.2	47.8	19.9	HLPPFS-R12-30J63

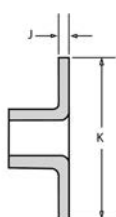
All dimensions in mm

HUCKTAINER - Raised Collars



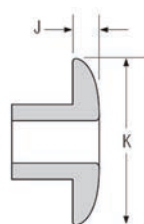
WIDE BEARING COLLAR

Collar Dimensions		Collar Part Number
K Max	J Max	
29.6	3.7	HLPS-R12



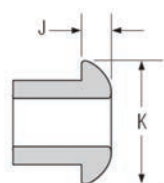
FLAT COLLAR

Collar Dimensions		Collar Part Number
K Max	J Max	
29.4	2.0	HLPS-R12XA



MEDIUM BEARING COLLAR

Collar Dimensions		Collar Part Number
K Max	J Max	
23.8	3.8	HLPSM-R12



CLEARANCE COLLAR

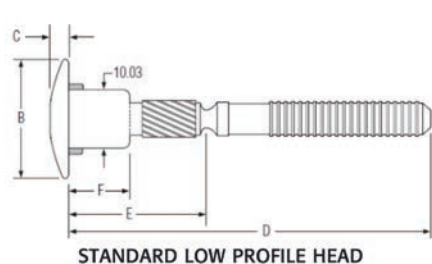
Collar Dimensions		Collar Part Number
K Max	J Max	
16.1	3.7	HLPSC-R12

Installed Information and Max Hole Table / Caractéristiques mécaniques et diamètres de logement / Installationsinformation und Tabelle zu maximalen Lochgrößen

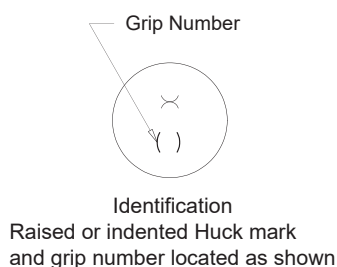
Nom. Diameter	 Kn	 Kn	 Min & Max
10.03	Typical Clamp 3.11 Kn	Typical Max. Grip Tensile 5.34 Kn	Typical Min. Grip Tensile 8.01 Kn
			10.3 -10.7

HUCKTAINER - Grip range with Countersunk Collar

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STANDARD LOW PROFILE HEAD



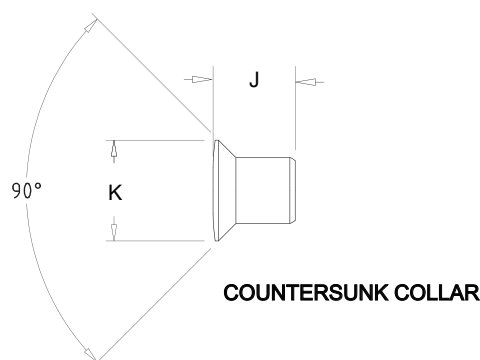
Head Dimensions	
B Max	C Max
21.2	3.4

English	Français	Deutsch
Standard low profile head - Steel	Profil plat standard - Acier	Standard niedriges Profil - Stahl
Collar - Wide bearing sleeve	Bague - Douille standard large	Bund - Breite Lagerhülse
Pin: Steel, Zinc Plated, Clear Passivated	Tige: Acier doux, Zingué, passivation transparente	Stift: Niedrig gekohlter Stahl, Zinkblech, blankes passivieren
Collar: Steel, Zinc Plated, Clear Passivated	Bague: Acier doux, Zingué, passivation transparente	Bund: Niedrig gekohlter Stahl, Zinkblech, blankes passivieren

Grip range when used with a countersunk collar

Minimum Grip	Maximum Grip	D Max	E Max	F Nom.	Pin Part Number
15.1	19.1	54.6	13.1	0.5	HLPPFS-R12-8J63
17.0	20.2	55.12	14.27	1.8	HLPPFS-R12-9J63
19.1	21.8	58.5	16.0	3.2	HLPPFS-R12-10J63
20.2	23.4	60.1	17.6	4.0	HLPPFS-R12-11J63
21.8	24.9	61.7	19.2	5.6	HLPPFS-R12-12J63
23.4	26.5	63.2	20.8	6.7	HLPPFS-R12-13J63
24.9	28.1	64.8	22.4	8.8	HLPPFS-R12-14J63
26.5	29.7	66.4	24.0	10.4	HLPPFS-R12-15J63
28.1	31.3	68.0	25.5	11.9	HLPPFS-R12-16J63
29.7	32.9	69.6	27.1	13.5	HLPPFS-R12-17J63
31.3	34.5	71.2	28.7	15.1	HLPPFS-R12-18J63
32.9	36.0	72.8	30.3	16.7	HLPPFS-R12-19J63
34.5	37.6	74.4	31.9	18.3	HLPPFS-R12-20J63
36.0	39.2	75.9	33.5	19.9	HLPPFS-R12-21J63
37.6	40.8	77.5	35.1	19.9	HLPPFS-R12-22J63
39.2	42.4	79.1	36.7	19.9	HLPPFS-R12-23J63
40.8	44.0	80.7	38.2	19.9	HLPPFS-R12-24J63
42.4	45.6	82.3	39.8	19.9	HLPPFS-R12-25J63
44.0	47.2	83.9	41.4	19.9	HLPPFS-R12-26J63
45.6	48.8	85.5	43	19.9	HLPPFS-R12-27J63
47.2	50.3	87.1	44.6	19.9	HLPPFS-R12-28J63
48.8	51.9	88.6	46.2	19.9	HLPPFS-R12-29J63
50.3	53.5	90.2	47.8	19.9	HLPPFS-R12-30J63

HUCKTAINER - Countersunk Collar



Collar Dimensions		Collar Part Number
K Max	J Max	
16.0	13.8	HLPS90-R12G

Installed Information and Max Hole Table / Caractéristiques mécaniques et diamètres de logement / Installationsinformation und Tabelle zu maximalen Lochgrößen

Nom. Diameter	 Kn	 Kn	 Min & Max
10.03	Typical Clamp 3.11 Kn	Typical Max. Grip Tensile 5.34 Kn	Typical Min. Grip Tensile 8.01 Kn
			10.3 -10.7

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All dimensions in mm