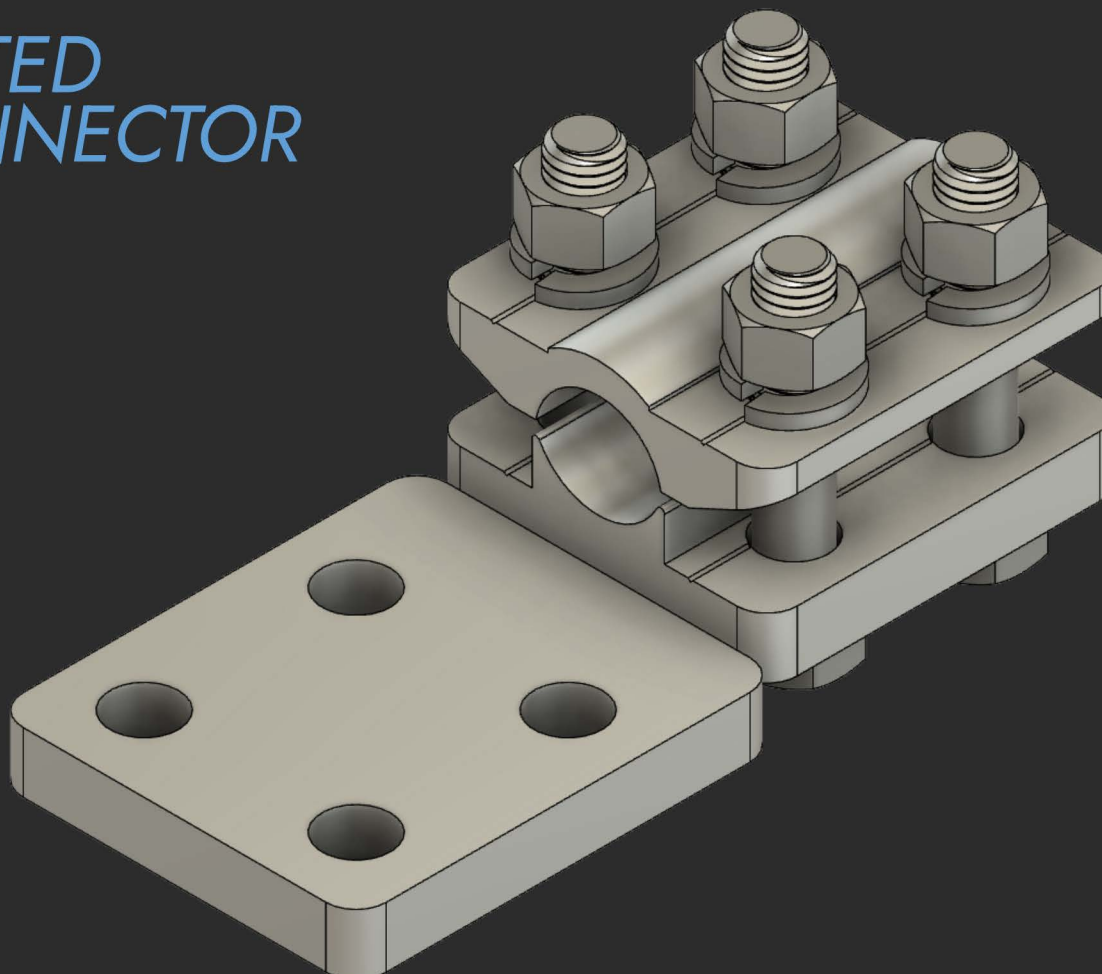


RACCORD MECANIQUE

BOLTED CONNECTOR



Les raccords mécaniques Pefco en aluminium sont conçus pour être utilisés sur des câbles en aluminium.

Pefco's aluminum bolted connectors are designed to be installed on aluminum cables.

Fait à partir d'une extrusion d'aluminium à haute conductivité.

Made from high conductivity extruded aluminum.

Pré-assemblé avec des boulons lubrifiés 1/2-13 en acier inoxydable ASME B18.2.

Pre-assembled with lubricated 1/2-13 stainless steel bolt ASME B18.2.

Pour des tensions en dessous de 230 kV.

For tension under 230 kV.



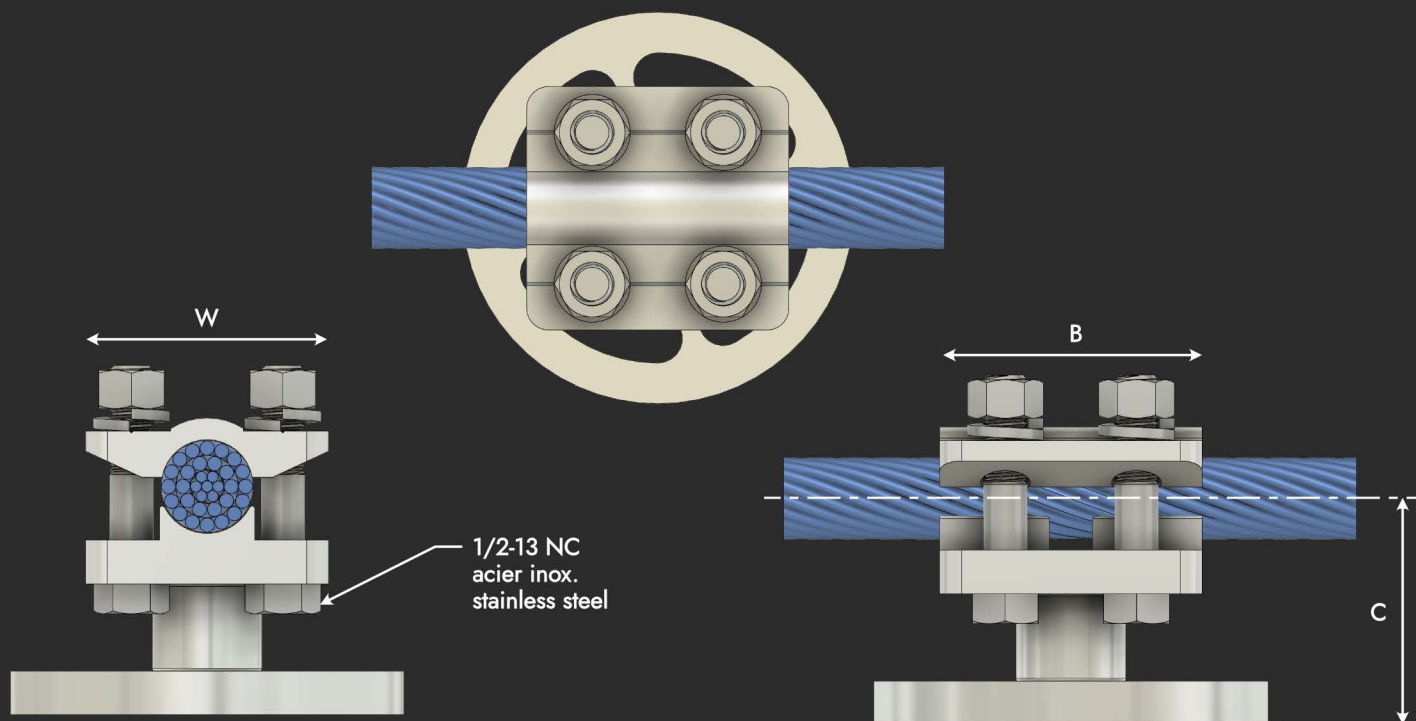
Installation

Avant l'installation, le connecteur et le conducteur doivent être bien nettoyés à l'aide d'une brosse métallique ou d'une toile émeri. La surface doit être brillante. Une pâte de contact doit être appliquée immédiatement après le nettoyage de la surface.

Les boulons doivent être serrés à 40 lb-pi.

Before installation, the connector and conductor need to be vigorously cleaned with a wire brush or emery cloth. A shiny bright surface is needed. A contact compound should be applied immediately following the cleaning of the surface.

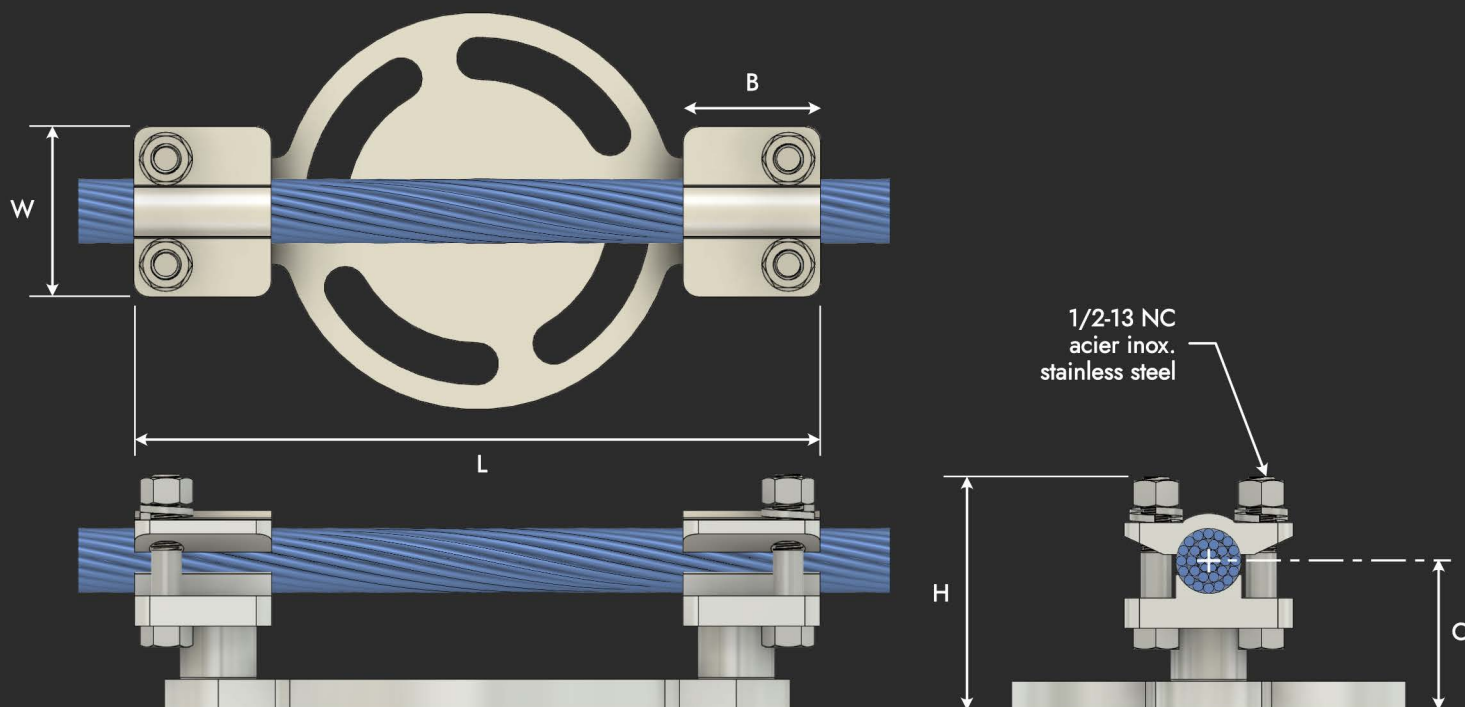
Bolts need to be torqued at 40 lb-ft.



SUPPORT DE BARRE SIMPLE POUR CÂBLE

SIMPLE BUS SUPPORT FOR CABLE

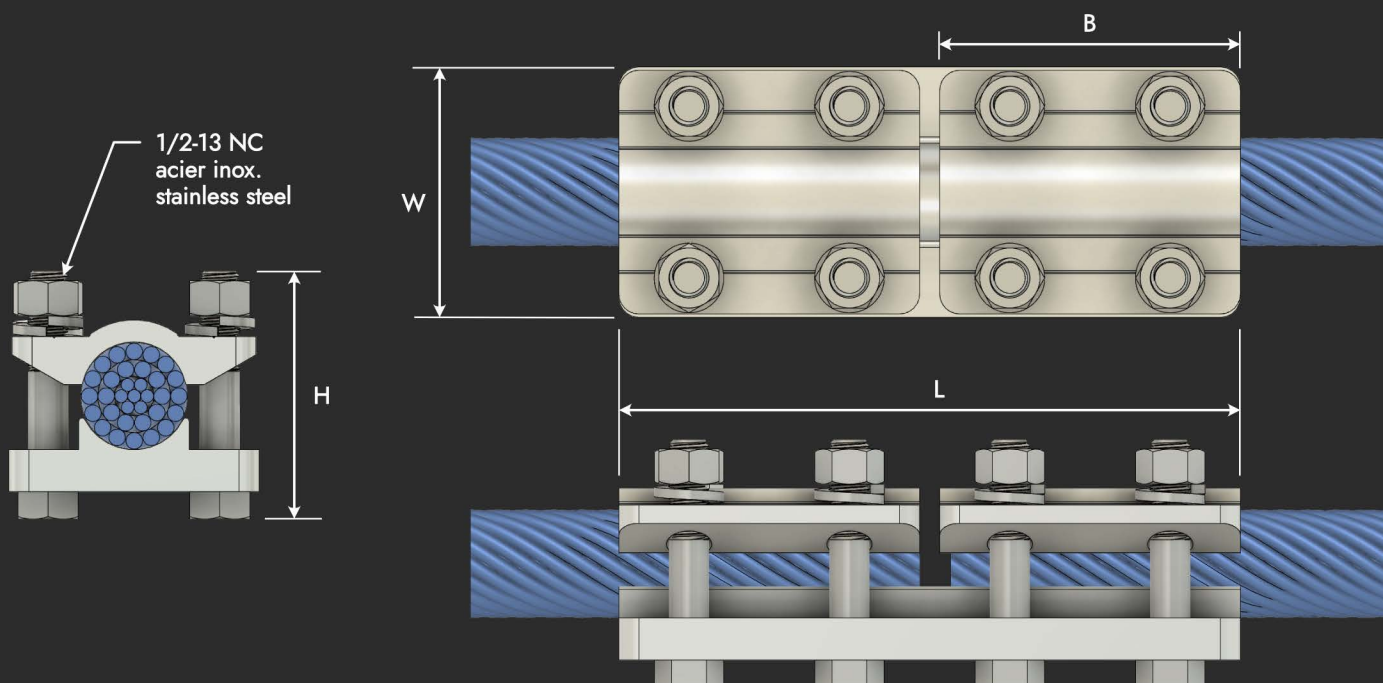
NO	Ø CERCLE	CÂBLES		DIMENSIONS		
		MIN	MAX	B	C	W
SCM 563 3	3	.232 po [5.9mm] #4 ASC	.563 po [14.3mm] 4/0 ASC	3 po [76mm]	2.18 po [55.4mm]	2.156 po [54.6mm]
SCM 563 5	5			3 po [76mm]	2.18 po [55.4mm]	2.156 po [54.6mm]
SCM 800 3	3	.563 po [14.3mm] 250 MCM ASC	.800 po [20.3mm] 477 MCM ASC	3 po [76mm]	2.500 po [63.5mm]	2.781 po [70.7mm]
SCM 800 5	5			3 po [76mm]	2.500 po [63.5mm]	2.781 po [70.7mm]
SCM 1093 3	3	.800 po [20.3mm] 500 MCM ASC	1.093 po [27.8mm] 900 MCM ASC	3 po [76mm]	2.625 po [66.7mm]	2.781 po [70.7mm]
SCM 1093 5	5			3 po [76mm]	2.625 po [66.7mm]	2.781 po [70.7mm]
SCM 1315 3	3	1.093 po [27.8mm] 900 MCM ASC	1.315 po [33.4mm] 1300 MCM ASC	3.750 po [95mm]	2.710 po [69mm]	3.125 po [79.4mm]
SCM 1315 5	5			3.750 po [95mm]	2.710 po [69mm]	3.125 po [79.4mm]
SCM 1600 3	3	1.315 po [33.4mm] 1400 MCM ASC	1.600 po [40.6mm] 1800 MCM ASCv	3.750 po [95mm]	2.837 po [72mm]	3.125 po [79.4mm]
SCM 1600 5	5			3.750 po [95mm]	2.837 po [72mm]	3.125 po [79.4mm]



SUPPORT DE BARRE DOUBLE BOULONNÉ POUR CÂBLE

DOUBLE BUS SUPPORT BOLTED FOR CABLE

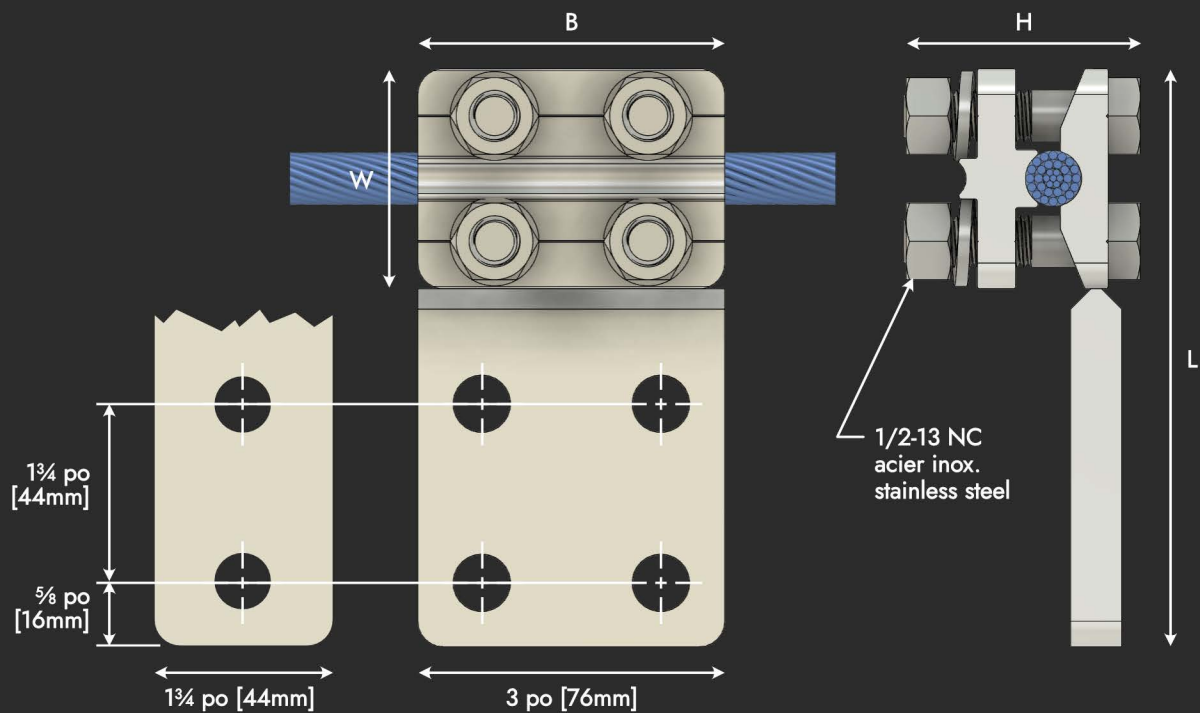
NO	Ø CERCLE	CÂBLES		DIMENSIONS				
		MIN	MAX	L	C	B	H	W
BCS 563 3	3 po	.398 po [10.1mm]	.563 po [14.3mm]	9 po [227mm]	1.905 po [48mm]	2.25 po [57mm]	3.38 po [86mm]	2.150 po [54.6mm]
BCS 563 5	5 po	2/0 ASC	4/0 ASC	11.25 po [286mm]	1.905 po [48mm]	2.25 po [57mm]	3.38 po [86mm]	2.150 po [54.6mm]
BCS 800 3	3 po	.563 po [14.3mm]	.800 po [20.3mm]	9 po [227mm]	2.375 po [60mm]	2.25 po [57mm]	3.6 po [92mm]	2.785 po [54.6mm]
BCS 800 5	5 po	250 MCM ASC	477 MCM ASC	11.25 po [286mm]	2.375 po [60mm]	2.25 po [57mm]	3.6 po [92mm]	2.785 po [54.6mm]
BCS 1093 3	3 po	.800 po [20.3mm]	1.093 po [27.8mm]	9 po [227mm]	2.5 po [64mm]	2.25 po [57mm]	3.86 po [98mm]	2.785 po [54.6mm]
BCS 1093 5	5 po	500 MCM ASC	900 MCM ASC	11.25 po [286mm]	2.5 po [64mm]	2.25 po [57mm]	3.86 po [98mm]	2.785 po [54.6mm]
BCS 1315 3	3 po	1.093 po [27.8mm]	1.315 po [33.4mm]	9 po [227mm]	2.587 po [66mm]	2.25 po [57mm]	4.13 po [105mm]	3.050 po [77.5mm]
BCS 1315 5	5 po	900 MCM ASC	1300 MCM ASC	11.25 po [286mm]	2.587 po [66mm]	2.25 po [57mm]	4.13 po [105mm]	3.050 po [77.5mm]
BCS 1600 3	3 po	1.315 po [33.4mm]	1.600 po [40.6mm]	8.5 po [216mm]	2.712 po [69mm]	2.25 po [57mm]	4.375 po [111.1mm]	3.681 po [93.5mm]
BCS 1600 5	5 po	1400 MCM ASC	1800 MCM ASC	10.75 po [273mm]	2.712 po [69mm]	2.25 po [57mm]	4.375 po [111.1mm]	3.681 po [93.5mm]



RACCORD DE JONCTION DROIT BOULONNÉ POUR CÂBLE À CÂBLE

TERMINAL BUS SUPPORT, BOLTED TYPE FOR CABLE TO CABLE

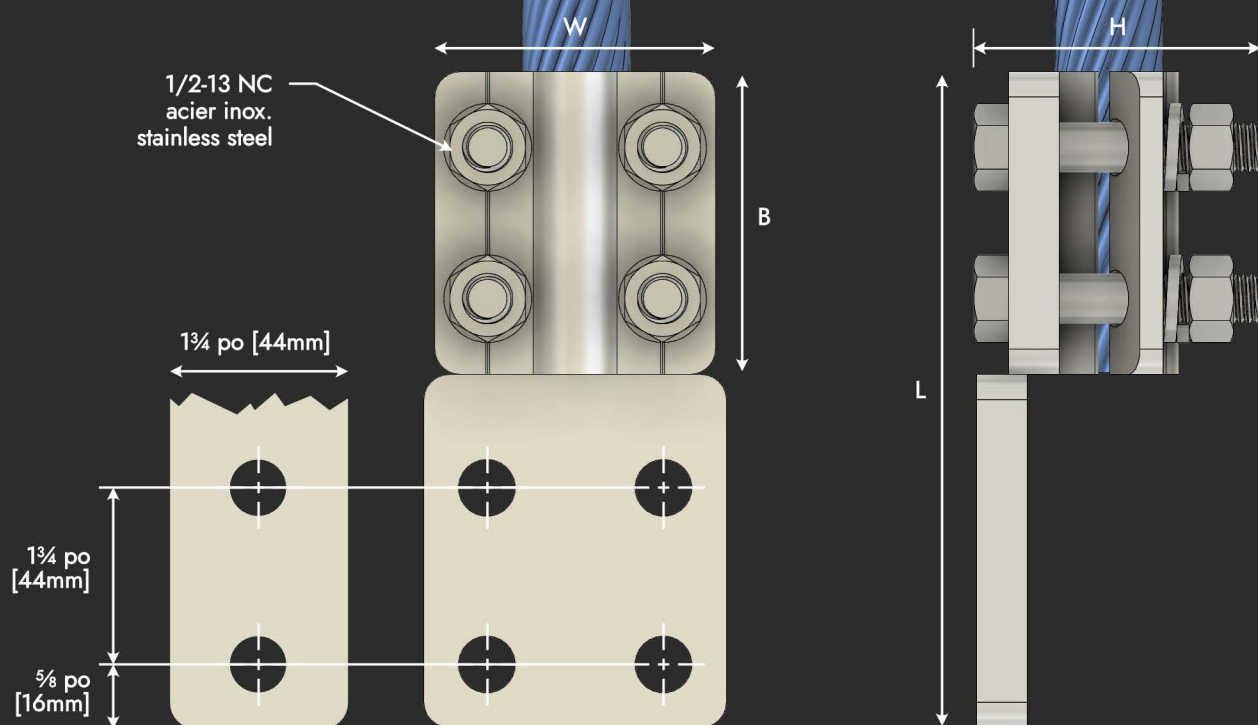
NO	CÂBLES		DIMENSIONS			
	MIN.	MAX.	B	H	L	W
CCAC 563	.232 po [5.9mm] #4 ASC	.563 po [14.3mm] 4/0 ASC	3 po [76mm]	2.359 po [60mm]	6.5 po [165mm]	2.156 po [54.6mm]v
CCAC 800	.563 po [14.3mm] 250 MCM ASC	.800 po [20.3mm] 477 MCM ASC	3 po [76mm]	2.875 po [73mm]	6.5 po [165mm]	2.781 po [70.7mm]
CCAC 1093	.800 po [20.3mm] 500 MCM ASC	1.093 po [27.8mm] 900 MCM ASC	3 po [76mm]	2.875 po [73mm]	6.5 po [165mm]	2.781 po [70.7mm]
CCAC 1315	1.093 po [27.8mm] 900 MCM ASC	1.315 po [33.4mm] 1300 MCM ASC	3.75 po [95mm]	3.109 po [79mm]	8 po [203mm]	3.125 po [79.4mm]
CCAC 1600	1.315 po [33.4mm] 1400 MCM ASC	1.600 po [40.6mm] 1800 MCM ASC	3.75 po [95mm]	3.391 po [86mm]	8 po [203mm]	3.688 po [93.5mm]



RACCORD EN T, TYPE BOULONNÉ POUR CÂBLE À PLAGE NEMA

TEE CONNECTOR, BOLTED TYPE FOR CABLE TO NEMA PAD

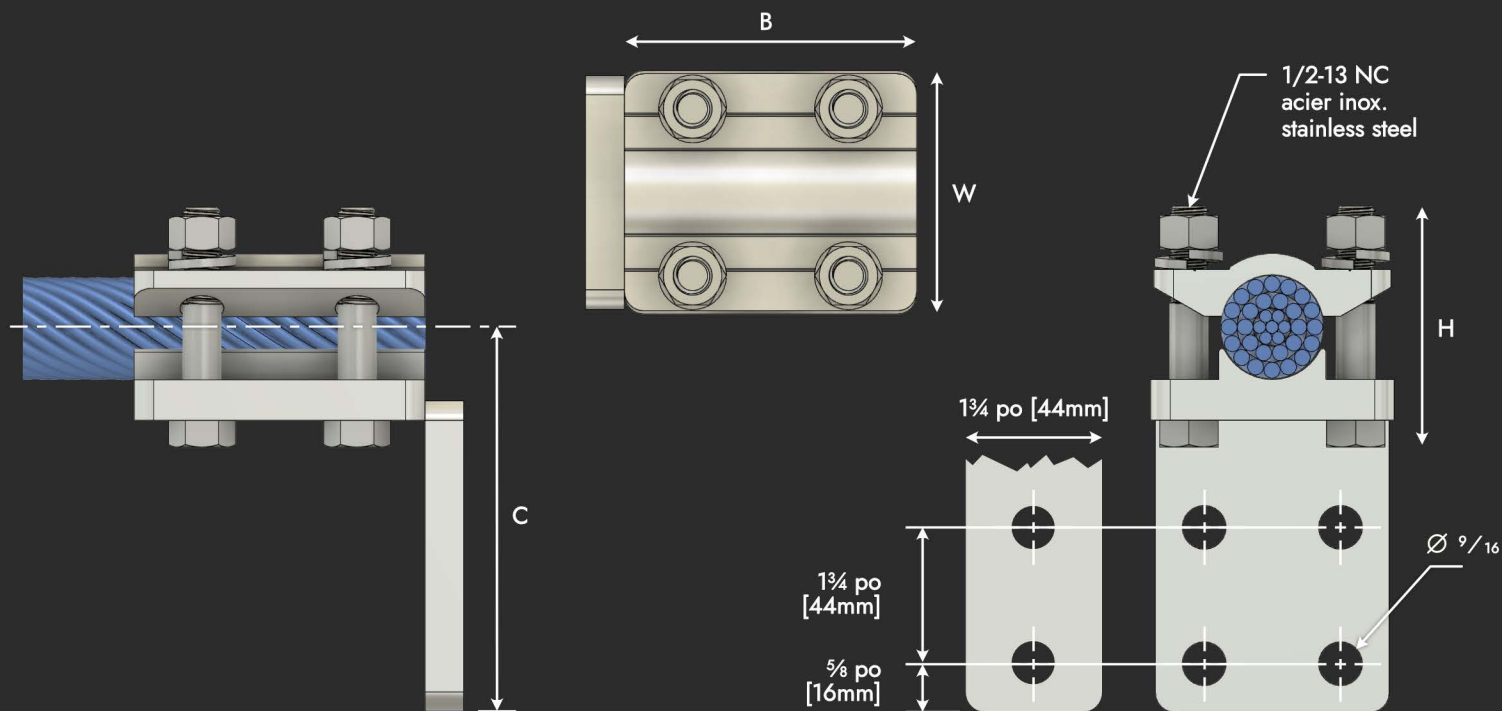
NO	TROUS/ HOLES	CÂBLES		DIMENSIONS			
		MIN	MAX	B	H	L	W
TOCB 5632	2	.232 po [5.9mm] #4 ASC	.563 po [14.3mm] 4/O ASC	3 po [76mm]	2.359 po [60mm]	5.672 po [144mm]	2.156 po [54.6mm]
TOCB 5634	4			3 po [76mm]	2.359 po [60mm]	5.672 po [144mm]	2.156 po [54.6mm]
TOCB 8002	2	.563 po [14.3mm] 250 MCM ASC	.800 po [20.3mm] 477 MCM ASC	3 po [76mm]	2.875 po [73mm]	6.297 po [160mm]	2.781 po [70.7mm]
TOCB 8004	4			3 po [76mm]	2.875 po [73mm]	6.297 po [160mm]	2.781 po [70.7mm]
TOCB 10932	2	.800 po [20.3mm] 500 MCM ASC	1.093 po [27.8mm] 900 MCM ASC	3 po [76mm]	2.875 po [73mm]	6.297 po [160mm]	2.781 po [70.7mm]
TOCB 10934	4			3 po [76mm]	2.875 po [73mm]	6.297 po [160mm]	2.781 po [70.7mm]
TOCB 13152	2	1.093 po [27.8mm] 900 MCM ASC	1.315 po [33.4mm] 1300 MCM ASC	3.75 po [95mm]	3.156 po [80mm]	6.609 po [168mm]	3.125 po [79.4mm]
TOCB 13154	4			3.75 po [95mm]	3.156 po [80mm]	6.609 po [168mm]	3.125 po [79.4mm]
TOCB 16002	2	1.315 po [33.4mm] 1400 MCM ASC	1.600 po [40.6mm] 1800 MCM ASC	3.75 po [95mm]	3.391 po [86mm]	7.172 po [182mm]	3.688 po [93.5mm]
TOCB 16004	4			3.75 po [95mm]	3.391 po [86mm]	7.172 po [182mm]	3.688 po [93.5mm]



RACCORD D'EXTRÉMITÉ BOULONNÉ POUR CÂBLE À PLAGE NEMA

TERMINAL CONNECTOR, BOLTED TYPE FOR CABLE TO NEMA PAD

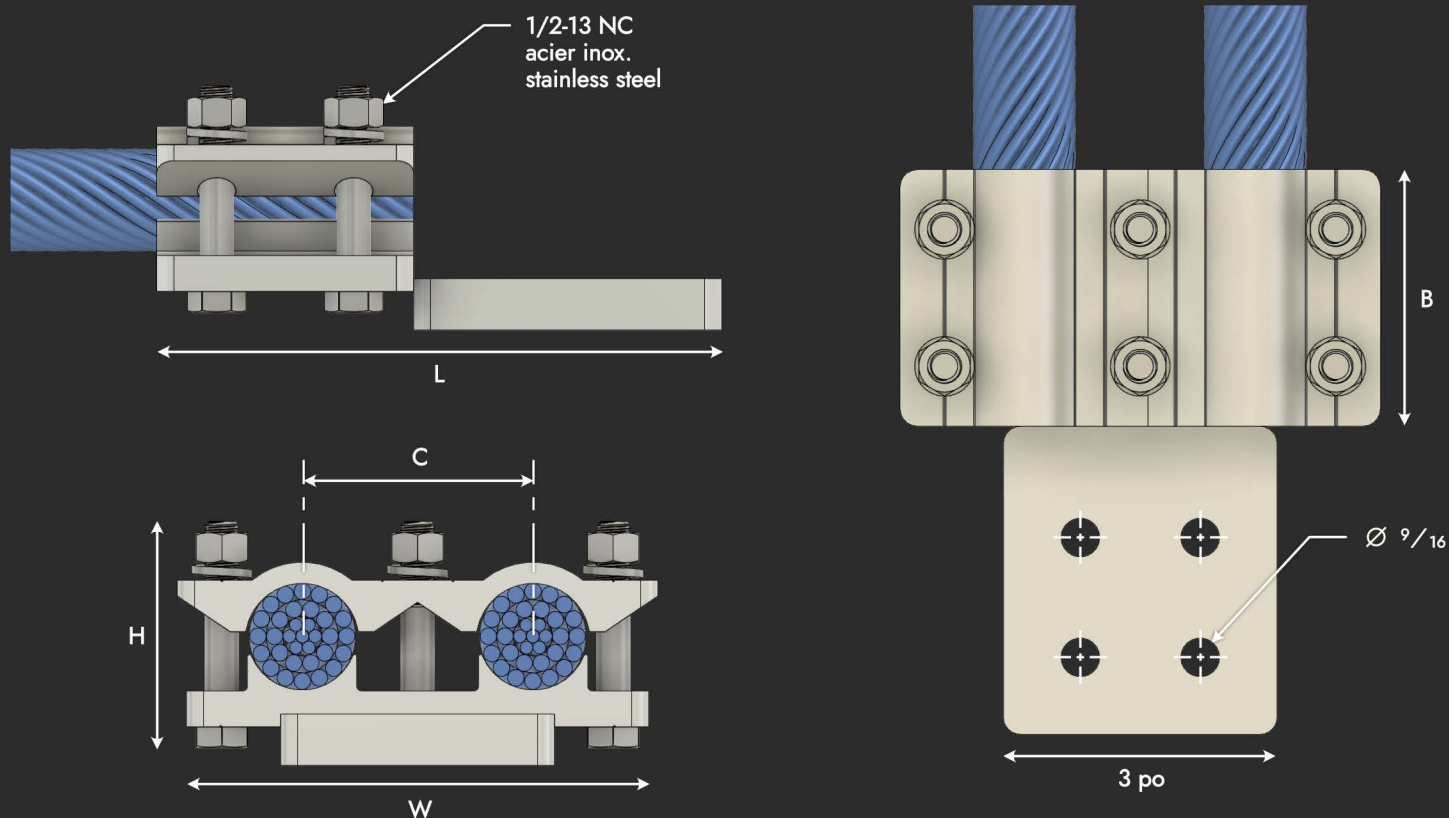
NO	TROUS/ HOLES	CÂBLES		DIMENSIONS			
		MIN	MAX	B	H	L	W
DCFAC 5632	2	.232 po [5.9mm] #4 ASC	.563 po [14.3mm] 4/0 ASC	3 po [76mm]	2.359 po [60mm]	6.5 po [165mm]	2.156 po [54.6mm]
DCFAC 5634	4			3 po [76mm]	2.359 po [60mm]	6.5 po [165mm]	2.156 po [54.6mm]v
DCFAC 8002	2	.563 po [14.3mm] 250 MCM ASC	.800 po [20.3mm] 477 MCM ASC	3 po [76mm]	2.875 po [73mm]	6.5 po [165mm]	2.781 po [70.7mm]
DCFAC 8004	4			3 po [76mm]	2.875 po [73mm]	6.5 po [165mm]	2.781 po [70.7mm]
DCFAC 10932	2	.800 po [20.3mm] 500 MCM ASC	1.093 po [27.8mm] 900 MCM ASC	3 po [76mm]	2.875 po [73mm]	6.5 po [165mm]	2.781 po [70.7mm]
DCFAC 10934	4			3 po [76mm]	2.875 po [73mm]	6.5 po [165mm]	2.781 po [70.7mm]
DCFAC 13152	2	1.093 po [27.8mm] 900 MCM ASC	1.315 po [33.4mm] 1300 MCM ASC	3.75 po [95mm]	3.109 po [79mm]	7.25 po [184mm]	3.125 po [79.4mm]
DCFAC 13154	4			3.75 po [95mm]	3.109 po [79mm]	7.25 po [184mm]	3.125 po [79.4mm]
DCFAC 16002	2	1.315 po [33.4mm] 1400 MCM ASC	1.600 po [40.6mm] 1800 MCM ASC	3.75 po [95mm]	3.391 po [86mm]	7.25 po [184mm]	3.125 po [79.4mm]
DCFAC 16004	4			3.75 po [95mm]	3.391 po [86mm]	7.25 po [184mm]	3.125 po [79.4mm]



RACCORD D'EXTRÉMITÉ À 90 DEG BOULONNÉ POUR CÂBLE À PLAGE NEMA

90 DEG TERMINAL CONNECTOR, BOLTED TYPE FOR CABLE TO NEMA PAD

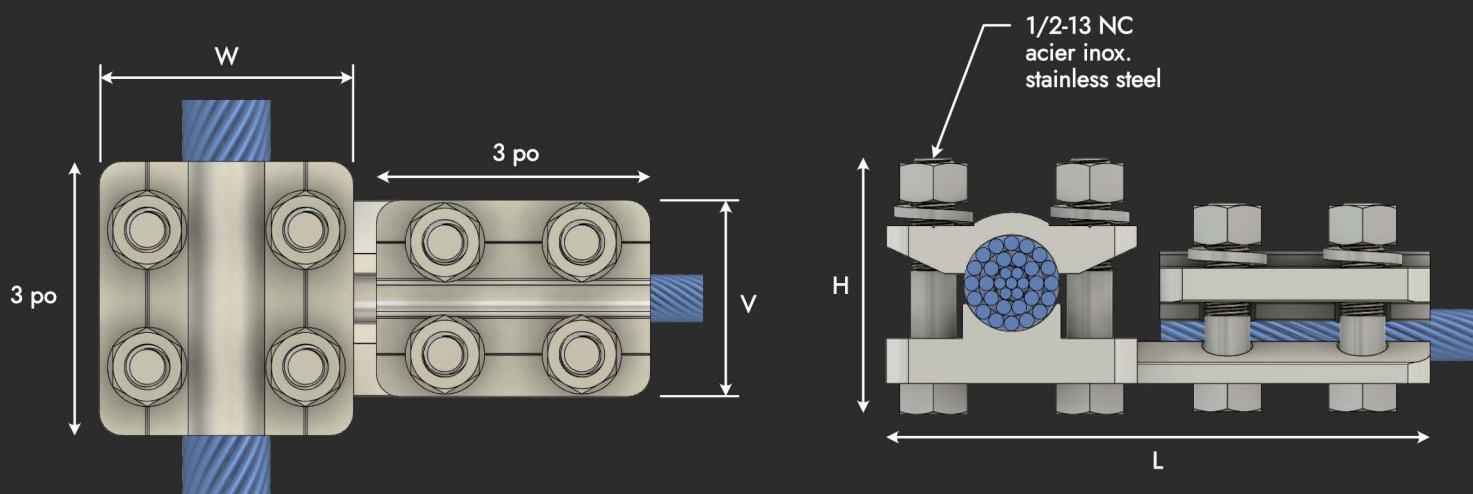
NO	TROUS/ HOLES	CÂBLES		DIMENSIONS			
		MIN	MAX	C	B	H	W
DCFAC90 5632	2	.232 po [5.9mm] #4 ASC	.563 po [14.3mm] 4/0 ASC	4.625 po [117.5mm]	3 po [76mm]	2.359 po [60mm]	2.156 po [54.6mm]
DCFAC90 5634	4			4.625 po [117.5mm]	3 po [76mm]	2.359 po [60mm]	2.156 po [54.6mm]
DCFAC90 8002	2	.563 po [14.3mm] 250 MCM ASC	.800 po [20.3mm] 477 MCM ASC	4.875 po [123.8mm]	3 po [76mm]	2.875 po [73mm]	2.781 po [70.7mm]
DCFAC90 8004	4			4.875 po [123.8mm]	3 po [76mm]	2.875 po [73mm]	2.781 po [70.7mm]
DCFAC90 10932	2	.800 po [20.3mm] 500 MCM ASC	1.093 po [27.8mm] 900 MCM ASC	5 po [127mm]	3 po [76mm]	2.875 po [73mm]	2.781 po [70.7mm]
DCFAC90 10934	4			5 po [127mm]	3 po [76mm]	2.875 po [73mm]	2.781 po [70.7mm]
DCFAC90 13152	2	1.093 po [27.8mm] 900 MCM ASC	1.315 po [33.4mm] 1300 MCM ASC	5.094 po [129.2mm]	3.75 po [95mm]	3.109 po [79mm]	3.125 po [79.4mm]
DCFAC90 13154	4			5.094 po [129.2mm]	3.75 po [95mm]	3.109 po [79mm]	3.125 po [79.4mm]
DCFAC90 16002	2	1.315 po [33.4mm] 1400 MCM ASC	1.600 po [40.6mm] 1800 MCM ASC	5.219 po [132.4mm]	3.75 po [95mm]	3.391 po [86mm]	3.688 po [93.5mm]
DCFAC90 16004	4			5.219 po [132.4mm]	3.75 po [95mm]	3.391 po [86mm]	3.688 po [93.5mm]



RACCORD D'EXTRÉMITÉ DOUBLE BOULONNÉ POUR CÂBLE À PLAGE NEMA

DOUBLE TERMINAL CONNECTOR, BOLTED TYPE FOR CABLE TO NEMA PAD

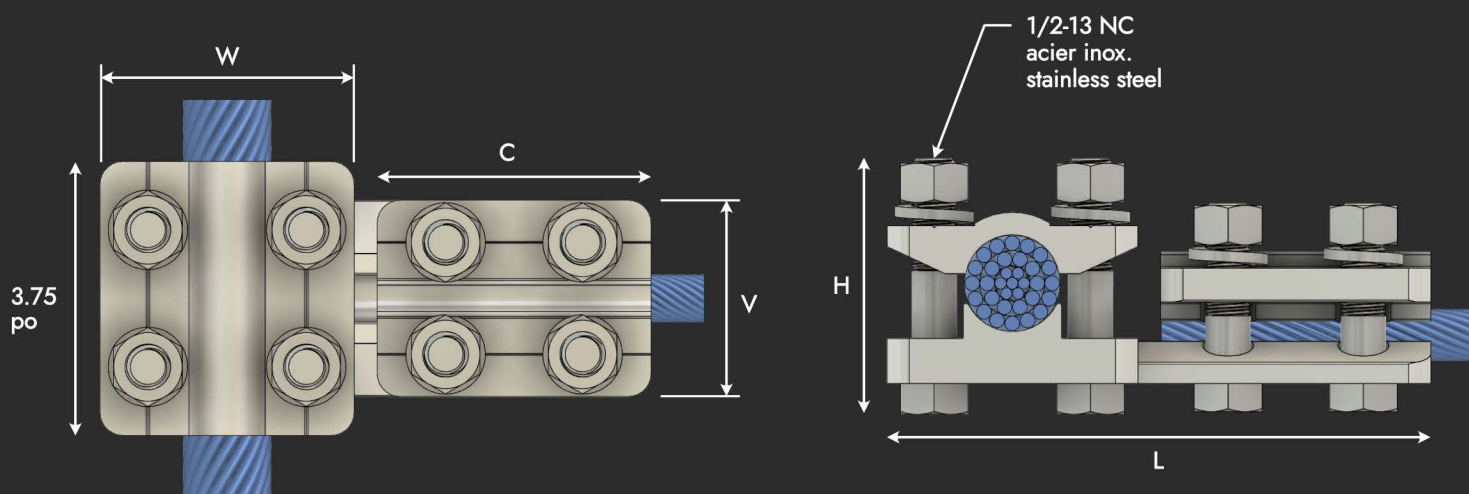
NO	TROUS/ HOLES	CÂBLES		DIMENSIONS				
		MIN	MAX	B	H	L	W	C
DCFAY 5634	4	0.398	0.563	2.750	2.375	6.250	4.300	2.150
DCFAY 8004	4	0.563	0.800	3.000	2.875	6.500	5.570	2.785
DCFAY 10934	4	0.800	1.093	3.000	2.875	6.500	5.570	2.785
DCFAY 13154	4	1.093	1.375	3.750	3.125	7.250	6.250	3.125
DCFAY 16004	4	1.375	1.600	3.750	3.375	7.250	7.360	3.680



RACCORD EN T, TYPE BOULONNÉ POUR CÂBLE À CÂBLE

TEE CONNECTOR, BOLTED TYPE FOR CABLE TO CABLE

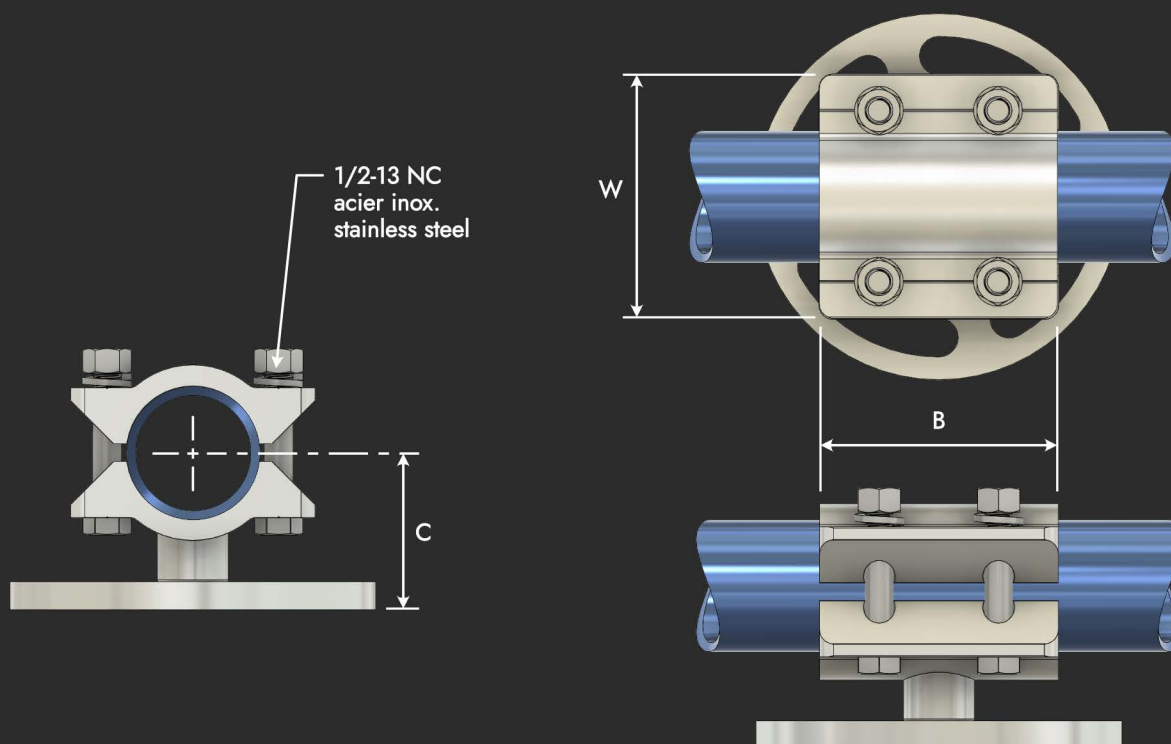
NO	CÂBLES				DIMENSIONS			
	CONTINU / RUN		DÉRIVE / TAP		H	L	V	W
	MIN	MAX	MIN	MAX				
TOFAC 563563	.232 po [5.9mm] #4 ASC	.563 po [14.3mm] 4/0 ASC	.398 po [10.1mm] 2/0 ASC	.563 po [14.3mm] 4/0 ASC	2.375 po [60mm]	5.156 po [131mm]	2.156 po [55mm]	2.156 po [55mm]
TOFAC 800398			.232 po [5.9mm] #4 ASC	.398 po [10.1mm] 1/0 ASC	2.875 po [73mm]	5.781 po [147mm]	2.156 po [55mm]	2.156 po [55mm]
TOFAC 800563	.563 po [14.3mm] 250 MCM ASC	.800 po [20.3mm] 477 MCM ASC	.398 po [10.1mm] 2/0 ASC	.563 po [14.3mm] 4/0 ASC	2.875 po [73mm]	5.781 po [147mm]	2.156 po [55mm]	2.781 po [71mm]
TOFAC 800800			.563 po [14.3mm] 250 MCM ASC	.800 po [20.3mm] 477 MCM ASC	2.875 po [73mm]	6.031 po [153mm]	2.781 po [71mm]	2.781 po [71mm]
TOFAC 1093398			.232 po [5.9mm] #4 ASC	.398 po [10.1mm] 1/0 ASC	2.875 po [73mm]	5.781 po [147mm]	2.156 po [55mm]	2.781 po [71mm]
TOFAC 1093563			.398 po [10.1mm] 2/0 ASC	.563 po [14.3mm] 4/0 ASC	2.875 po [73mm]	5.781 po [147mm]	2.156 po [55mm]	2.781 po [71mm]
TOFAC 1093800	.800 po [20.3mm] 500 MCM ASC	1.093 po [27.8mm] 900 MCM ASC	.563 po [14.3mm] 250 MCM ASC	.800 po [20.3mm] 477 MCM ASC	2.875 po [73mm]	6.031 po [153mm]	2.781 po [71mm]	2.781 po [71mm]
TOFAC 10931093			.800 po [20.3mm] 500 MCM ASC	1.093 po [27.8mm] 900 MCM ASC	2.875 po [73mm]	6.031 po [153mm]	2.781 po [71mm]	2.781 po [71mm]



RACCORD EN T, TYPE BOULONNÉ POUR CÂBLE À CÂBLE

TEE CONNECTOR, BOLTED TYPE FOR CABLE TO CABLE

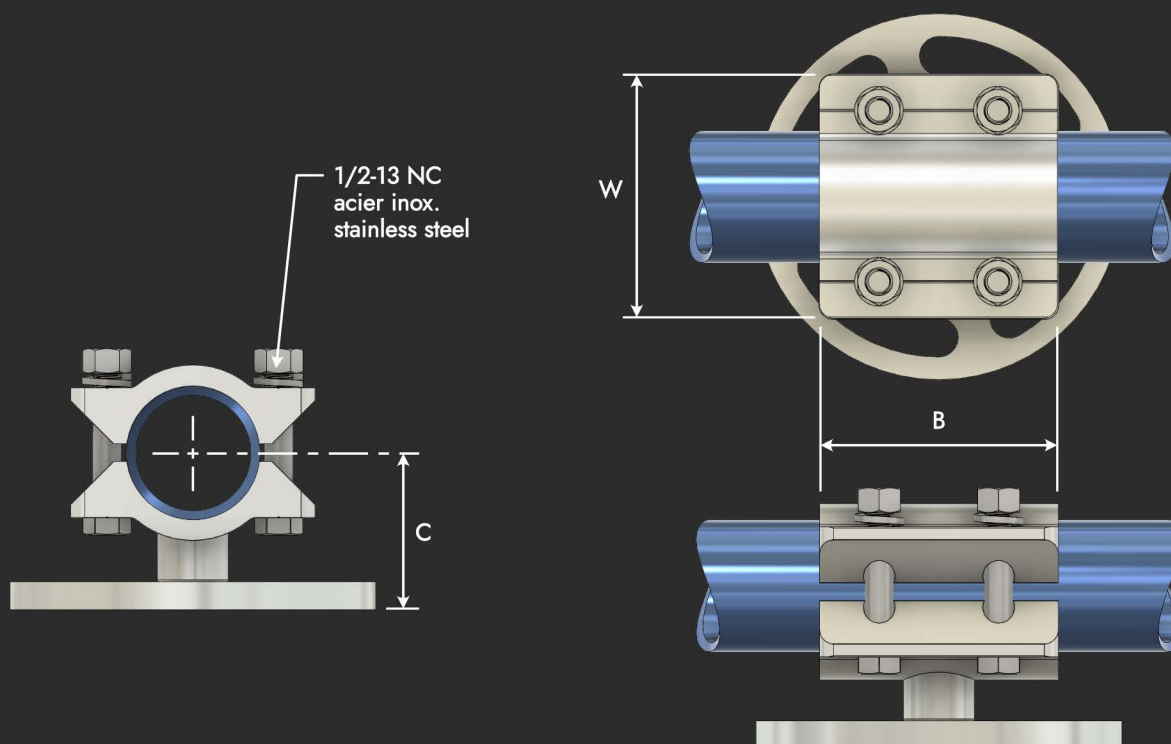
NO	CÂBLES				DIMENSIONS				
	CONTINU / RUN		DÉRIVE / TAP		C	H	L	V	W
	MIN	MAX	MIN	MAX					
TOFAC 1315563			.232 po [5.9mm] #4 ASC	.563 po [14.3mm] 4/0 ASC			6.125 po [156mm]	2.156 po [55mm]	
TOFAC 1315800	1.093 po [27.8mm] 900 MCM ASC	1.315 po [33.4mm] 1300 MCM ASC	.563 po [14.3mm] 250 MCM ASC	.800 po [20.3mm] 477 MCM ASC		3.125 po [79mm]	6.375 po [162mm]	2.781 po [71mm]	3.125 po [79mm]
TOFAC 13151093			.800 po [20.3mm] 500 MCM ASC	1.093 po [27.8mm] 900 MCM ASC					
TOFAC 13151315			1.093 po [27.8mm] 900 MCM ASC	1.315 po [33.4mm] 1300 MCM ASC			7.125 po [181mm]	3.125 po [79mm]	
TOFAC 1600398			.232 po [5.9mm] #4 ASC	.398 po [10.1mm] 1/0 ASC	3 po [76mm]				
TOFAC 1600563			.398 po [10.1mm] 2/0 ASC	.563 po [14.3mm] 4/0 ASC			6.688 po [170mm]	2.156 po [55mm]	
TOFAC 1600800	1.315 po [33.4mm] 1400 MCM ASC	1.600 po [40.6mm] 1800 MCM ASC	.563 po [14.3mm] 250 MCM ASC	.800 po [20.3mm] 477 MCM ASC		3.375 po [86mm]	6.922 po [176mm]	2.781 po [71mm]	3.688 po [93mm]
TOFAC 16001093			.800 po [20.3mm] 500 MCM ASC	1.093 po [27.8mm] 900 MCM ASC					
TOFAC 16001315			1.093 po [27.8mm] 900 MCM ASC	1.315 po [33.4mm] 1300 MCM ASC					
TOFAC 16001600			1.315 po [33.4mm] 1400 MCM ASC	1.600 po [40.6mm] 1800 MCM ASC	3.75 po [95mm]		7.688 po [195mm]	3.125 po [79mm] 3.688 po [94mm]	



SUPPORT DE BARRE TYPE BOULONNÉ POUR TUBE

BOLTED TYPE BUS SUPPORT FOR TUBE

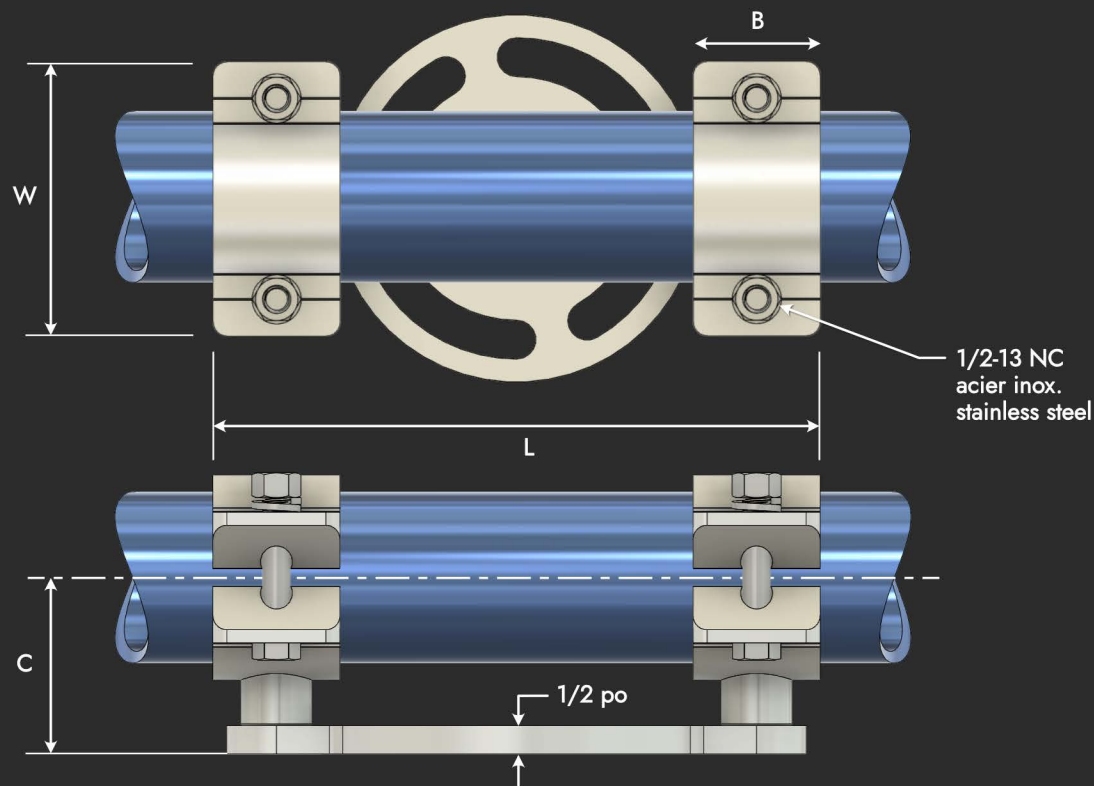
NO	Ø CERCLE	TUBE I.P.S.	DIMENSIONS		
			B	C	W
BSB 840 3	3 po	1/2 po	3 po [76mm]	1.75 po [45mm]	2.5 po [65.3mm]
BSB 840 5	5 po	1/2 po	3 po [76mm]	2.125 po [54mm]	2.5 po [65.3mm]
BSB 1050 3	3 po	3/4 po	3 po [76mm]	2 po [51mm]	2.781 po [70.7mm]
BSB 1050 5	5 po	3/4 po	3 po [76mm]	2.25 po [57mm]	2.781 po [70.7mm]
BSB 1315 3	3 po	1 po	3.750 po [95mm]	2 po [51mm]	3.047 po [77.2mm]
BSB 1315 5	5 po	1 po	3.750 po [95mm]	2.25 po [57mm]	3.047 po [77.2mm]
BSB 1660 3	3 po	1 po 1/4	3.750 po [95mm]	2.25 po [57mm]	3.688 po [93.5mm]
BSB 1660 5	5 po	1 po 1/4	3.750 po [95mm]	2.375 po [60mm]	3.688 po [93.5mm]
BSB 1900 3	3 po	1 po 1/2	4 po [100mm]	2.5 po [64mm]	3.875 po [98.6mm]
BSB 1900 5	5 po	1 po 1/2	4 po [100mm]	2.5 po [64mm]	3.875 po [98.6mm]
BSB 2375 3	3 po	2 po	4.25 po [108mm]	2.75 po [70mm]	4.344 po [110mm]
BSB 2375 5	5 po	2 po	4.25 po [108mm]	2.75 po [70mm]	4.344 po [110mm]



SUPPORT DE BARRE TYPE BOULONNÉ POUR TUBE

BOLTED TYPE BUS SUPPORT FOR TUBE

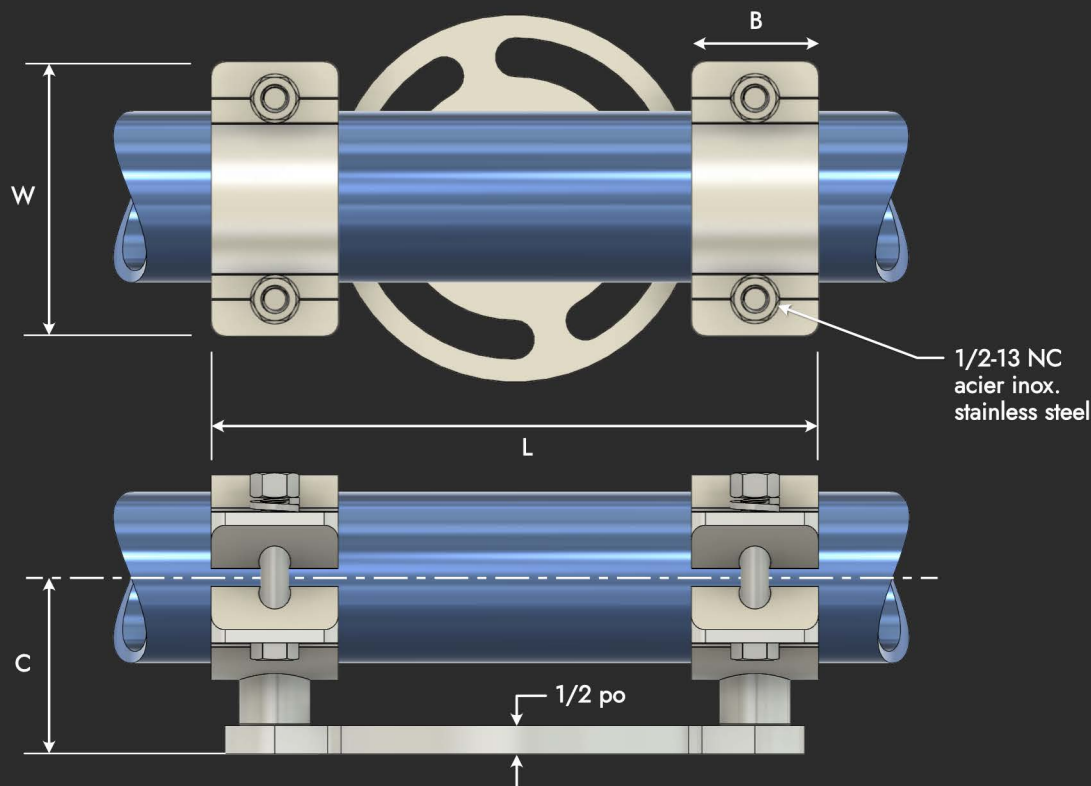
NO	Ø CERCLE	TUBE I.P.S.	DIMENSIONS		
			B	C	W
BSB 2875 3	3 po	2 po 1/2	4.5 po [114mm]	3.125 po [79mm]	4.844 po [123mm]
BSB 2875 5	5 po	2 po 1/2	4.5 po [114mm]	3.125 po [79mm]	4.844 po [123mm]
BSB 3500 3	3 po	3 po	5 po [127mm]	3.625 po [92mm]	5.5 po [139.7mm]
BSB 3500 5	5 po	3 po	5 po [127mm]	3.625 po [92mm]	5.5 po [139.7mm]
BSB 4000 3	3 po	3 po 1/2	5.5 po [140mm]	4 po [100mm]	5.984 po [152mm]
BSB 4000 5	5 po	3 po 1/2	5.5 po [140mm]	4 po [100mm]	5.984 po [152mm]
BSB 4500 3	3 po	4 po	6 po [152mm]	4.5 po [114mm]	6.484 po [164.8mm]
BSB 4500 5	5 po	4 po	6 po [152mm]	4.5 po [114mm]	6.484 po [164.8mm]
BSB 5000 3	3 po	4 po 1/2	6.5 po [165mm]	4.75 po [121mm]	6.984 po [177mm]
BSB 5000 5	5 po	4 po 1/2	6.5 po [165mm]	4.75 po [121mm]	6.984 po [177mm]
BSB 5563 3	3 po	5 po	7. po [178mm]	5 po [127mm]	7.563 po [192mm]
BSB 5563 5	5 po	5 po	7. po [178mm]	5 po [127mm]	7.563 po [192mm]
BSB 6625 3	3 po	6 po	8 po [203mm]	5.5 po [140mm]	8.625 po [219mm]
BSB 6625 5	5 po	6 po	8 po [203mm]	5.5 po [140mm]	8.625 po [219mm]



SUPPORT DE BARRE DOUBLE BOULONNÉ POUR TUBE

DOUBLE BOLTED TYPE BUS SUPPORT FOR TUBE

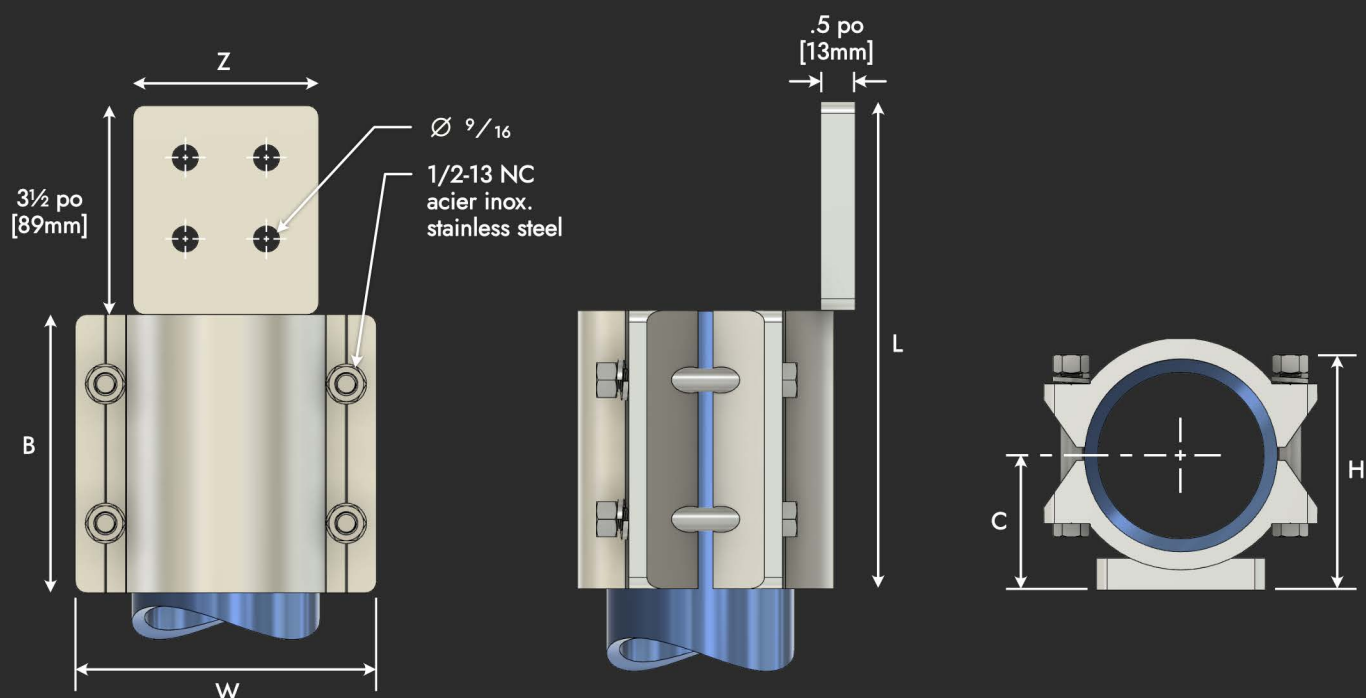
NO	TUBE I.P.S.	Ø CERCLE	DIMENSIONS			
			B	C	L	W
BSD 840 3	1/2 po	3 po	2.25 po [57mm]	1.75 po [44.5mm]	9 po [203mm]	2.578 po [65.3mm]
BSD 840 5	1/2 po	5 po		2.125 po [54mm]	11 po [279mm]	2.578 po [65.3mm]
BSD 1050 3	3/4 po	3 po		2 po [51mm]	9 po [203mm]	2.781 po [70.7mm]
BSD 1050 5	3/4 po	5 po		2.25 po [57mm]	11 po [279mm]	2.781 po [70.7mm]
BSD 1315 3	1 po	3 po		2 po [51mm]	9 po [203mm]	3.047 po [77.2mm]
BSD 1315 5	1 po	5 po		2.25 po [57mm]	11 po [279mm]	3.047 po [77.2mm]
BSD 1660 3	1 po 1/4	3 po		2.25 po [57mm]	8.5 po [216mm]	3.688 po [93.5mm]
BSD 1660 5	1 po 1/4	5 po		2.375 po [60mm]	10.5 po [267mm]	3.688 po [93.5mm]
BSD 1900 3	1 po 1/2	3 po		2.5 po [64mm]	8.5 po [216mm]	3.875 po [98.6mm]
BSD 1900 5	1 po 1/2	5 po		2.5 po [64mm]	10.5 po [267mm]	3.875 po [98.6mm]
BSD 2375 3	2 po	3 po		2.75 po [70mm]	8.5 po [216mm]	4.344 po [110mm]
BSD 2375 5	2 po	5 po		2.75 po [70mm]	10.5 po [267mm]	4.344 po [110mm]



SUPPORT DE BARRE DOUBLE BOULONNÉ POUR TUBE

DOUBLE BOLTED TYPE BUS SUPPORT FOR TUBE

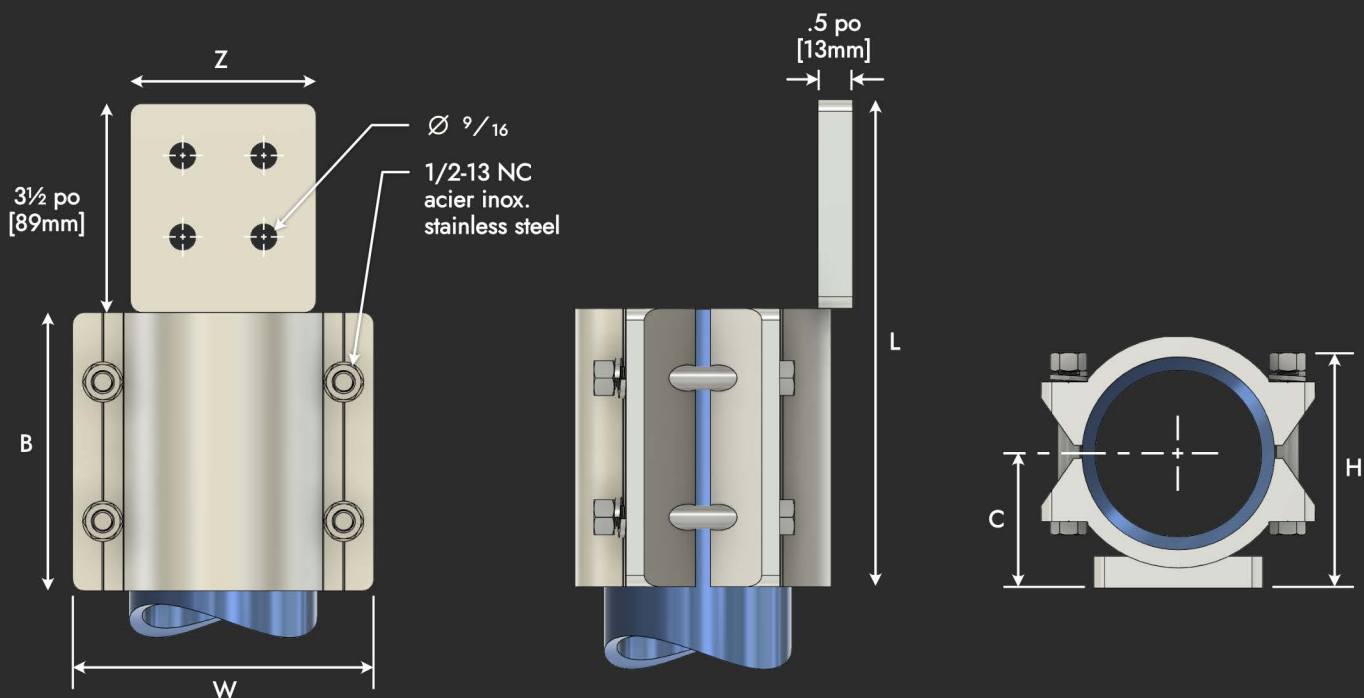
NO	TUBE I.P.S.	Ø CERCLE	DIMENSIONS			
			B	C	L	W
BSD 2875 3	2 po 1/2	3 po	2.25 po [57mm]	3.125 po [79mm]	8.5 po [216mm]	4.844 po [123mm]
BSD 2875 5	2 po 1/2	5 po		3.125 po [79mm]	10.5 po [267mm]	4.844 po [123mm]
BSD 3500 3	3 po	3 po		3.625 po [92mm]	8.5 po [216mm]	5.5 po [139.6mm]
BSD 3500 5	3 po	5 po		3.625 po [92mm]	10.5 po [267mm]	5.5 po [139.6mm]
BSD 4000 3	3 po 1/2	3 po		4 po [101mm]	8.5 po [216mm]	5.984 po [152mm]
BSD 4000 5	3 po 1/2	5 po		4 po [101mm]	10.5 po [267mm]	5.984 po [152mm]
BSD 4500 3	4 po	3 po		4.5 po [114mm]	8.5 po [216mm]	6.484 po [164.8mm]
BSD 4500 5	4 po	5 po		4.5 po [114mm]	10.5 po [267mm]	6.484 po [164.8mm]
BSD 5000 3	4 po 1/2	3 po		4.750 po [121mm]	8.5 po [216mm]	6.984 po [177mm]
BSD 5000 5	4 po 1/2	5 po		4.750 po [121mm]	10.5 po [267mm]	6.984 po [177mm]
BSD 5563 3	5 po	3 po		5 po [127mm]	8.5 po [216mm]	7.563 po [192mm]
BSD 5563 5	5 po	5 po		5 po [127mm]	10.5 po [267mm]	7.563 po [192mm]
BSD 6625 3	6 po	3 po		5.5 po [140mm]	8.5 po [216mm]	8.625 po [219mm]
BSD 6625 5	6 po	5 po		5.5 po [140mm]	10.5 po [267mm]	8.625 po [219mm]



RACCORD D'EXTRÉMITÉ BOULONNÉ POUR TUBE À PLAGE NEMA

TERMINAL CONNECTOR, BOLTED TYPE FOR TUBE TO NEMA PAD

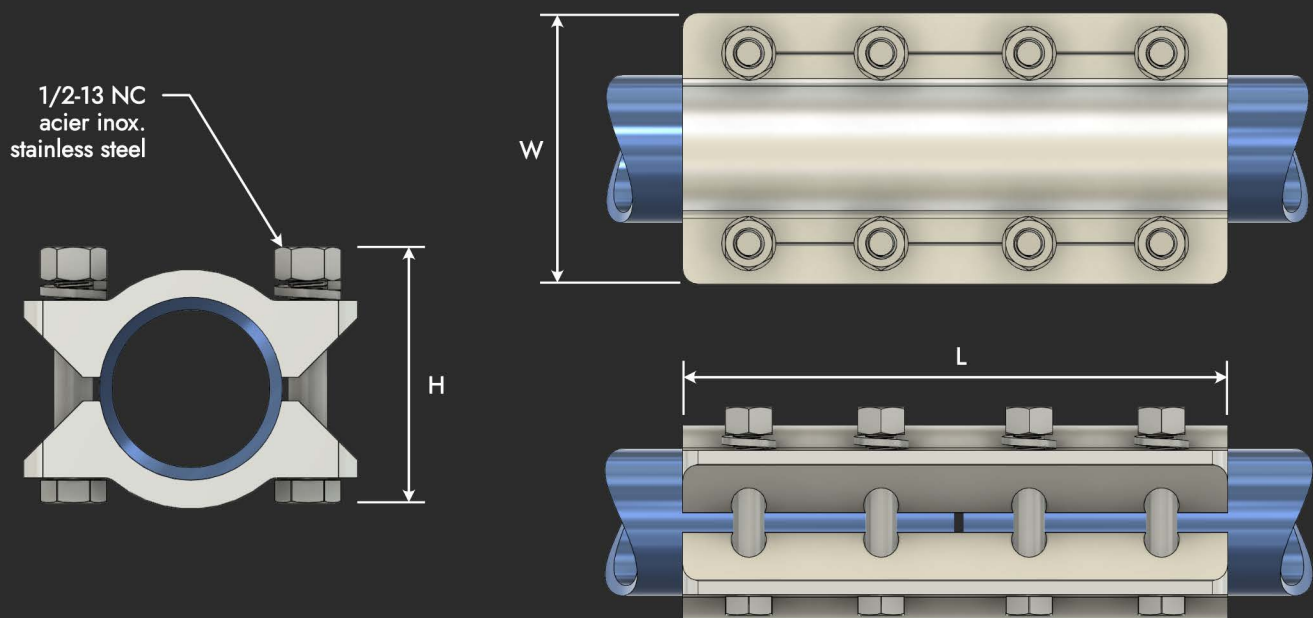
NO	TUBE I.P.S.	TROUS/HOLES	DIMENSIONS					
			B	C	H	L	W	Z
DCFAT 5402	1/4 po	2	3 po [76mm]	1.375 [35mm]	2.359 po [60mm]	7 po [178mm]	2.156 po [54.6mm]	1.750 po [45mm]
DCFAT 6752	3/8 po	2	3 po [76mm]	1.375 [35mm]	2.359 po [60mm]	7 po [178mm]	2.281 po [58mm]	1.750 po [45mm]
DCFAT 8402	1/2 po	2	3 po [76mm]	1.375 [35mm]	2.359 po [60mm]	7 po [178mm]	2.578 po [65.3mm]	1.750 po [45mm]
DCFAT 10502	3/4 po	2	3 po [76mm]	1.375 [35mm]	2.359 po [60mm]	7 po [178mm]	2.781 po [70.7mm]	1.750 po [45mm]
DCFAT 13152	1 po	2	3.75 po [95mm]	1.375 [35mm]	2.875 po [73mm]	7.25 po [184mm]	3.047 po [77.2mm]	1.750 po [45mm]
DCFAT 13154	1 po	4	3.75 po [95mm]	1.375 [35mm]	2.875 po [73mm]	7.25 po [184mm]	3.047 po [77.2mm]	3 po [76mm]
DCFAT 16602	1 po 1/4	2	3.75 po [95mm]	1.5 [38mm]	2.875 po [73mm]	7.5 po [191mm]	3.688 po [93.5mm]	1.75 po [45mm]
DCFAT 16604	1 po 1/4	4	3.75 po [95mm]	1.5 [38mm]	2.875 po [73mm]	7.5 po [191mm]	3.688 po [93.5mm]	3 po [76mm]
DCFAT 19002	1 po 1/2	2	4 po [101mm]	1.625 [41mm]	2.875 po [73mm]	7.75 po [197mm]	3.875 po [98.6mm]	1.75 po [45mm]
DCFAT 19004	1 po 1/2	4	4 po [101mm]	1.625 [41mm]	2.875 po [73mm]	7.75 po [197mm]	3.875 po [98.6mm]	3 po [76mm]



RACCORD D'EXTRÉMITÉ BOULONNÉ POUR TUBE À PLAGE NEMA

TERMINAL CONNECTOR, BOLTED TYPE FOR TUBE TO NEMA PAD

NO	TUBE I.P.S.	TROUS/HOLES	DIMENSIONS					
			B	C	H	L	W	Z
DCFAT 23752	2 po	2	4.25 po [108mm]	1,75 [44mm]	3.391 po [86mm]	7.984 po [203mm]	4.344 po [110.5mm]	1.75 po [45mm]
DCFAT 23754	2 po	4	4.25 po [108mm]	1,75 [44mm]	3.391 po [86mm]	7.984 po [203mm]	4.344 po [110.5mm]	4 po [101mm]
DCFAT 28754	2.5 po [63.5mm]	4	4.5 po [114mm]	2.125 [54mm]	3.391 po [86mm]	8.266 po [210mm]	4.844 po [123.1mm]	4 po [101mm]
DCFAT 35004	3 po [76.2mm]	4	5 po [127mm]	2.375 [60mm]	3.859 po [98mm]	8.734 po [222mm]	5.5 po [139.6mm]	4 po [101mm]
DCFAT 40004	3.5 po [88.9mm]	4	5.5 po [140mm]	2.625 [67mm]	3.859 po [98mm]	9.25 po [235mm]	5.984 po [152.1mm]	4 po [101mm]
DCFAT 45004	4 po [101.6mm]	4	6 po [152mm]	3.125 [79mm]	4.375 po [111mm]	9.766 po [248mm]	6.484 po [164.8mm]	4 po [101mm]
DCFAT 50004	4.5 po [114.3mm]	4	6.5 po [165mm]	3.75 [95mm]	4.375 po [111mm]	10.234 po [260mm]	6.984 po [177.5mm]	4 po [101mm]
DCFAT 55634	5 po [127mm]	4	7 po [178mm]	3.75 [95mm]	4.875 po [124mm]	10.75 po [273mm]	7.563 po [191.9mm]	4 po [101mm]
DCFAT 66254	6 po [152.4mm]	4	8 po [203mm]	4.375 [111mm]	5.125 po [130mm]	11.734 po [298mm]	8.625 po [218.9mm]	4 po [101mm]
DCFAT 66256	6 po [152.4mm]	6	8 po [203mm]	4.375 [111mm]	5.125 po [130mm]	11.734 po [298mm]	8.625 po [218.9mm]	6 po [152mm]



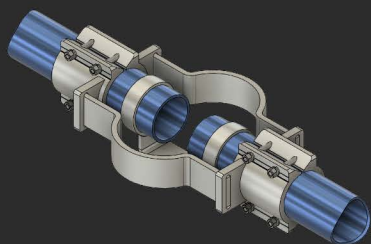
RACCORD DE JONCTION DROIT BOULONNÉ POUR TUBE À TUBE

STRAIGHT CONNECTOR, BOLTED TYPE FOR TUBE TO TUBE

NO	TUBE I.P.S.	DIMENSIONS		
		H	L	W
CCA 540	1/4 po	2.359 po [60mm]	6.25 po [159mm]	2.156 po [54.6mm]
CCA 675	3/8 po	2.359 po [60mm]	6.25 po [159mm]	2.281 po [58mm]
CCA 840	1/2 po	2.359 po [60mm]	6.25 po [159mm]	2.578 po [65.3mm]
CCA 1050	3/4 po	2.359 po [60mm]	6.25 po [159mm]	2.781 po [70.7mm]
CCA 1315	1 po	2.875 po [73mm]	7.75 po [197mm]	3.047 po [77.2mm]
CCA 1660	1 po 1/4	2.875 po [73mm]	7.75 po [197mm]	3.688 po [93.5mm]
CCA 1900	1 po 1/2	2.875 po [73mm]	8.25 po [210mm]	3.875 po [98.6mm]
CCA 2375	2 po	3.391 po [86mm]	8.75 po [222mm]	4.344 po [110.5mm]
CCA 2875	2 po 1/2	3.391 po [86mm]	9.25 po [235mm]	4.844 po [123.1mm]
CCA 3500	3 po	3.859 po [98mm]	10.25 po [260mm]	5.5 po [139.6mm]
CCA 4000	3 po 1/2	3.859 po [98mm]	11.25 po [286mm]	5.984 po [152.1mm]
CCA 4500	4 po	4.375 po [111mm]	12.25 po [311mm]	6.484 po [164.8mm]
CCA 5000	4 po 1/2	4.375 po [111mm]	13.25 po [337mm]	6.984 po [177.5mm]
CCA 5563	5 po	4.875 po [124mm]	14.25 po [362mm]	7.563 po [191.9mm]
CCA 6625	6 po	5.125 po [130mm]	16.25 po [413mm]	8.625 po [218.9mm]

AUTRES PRODUITS DISPONIBLES

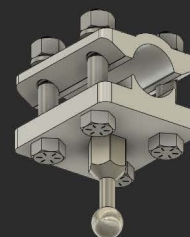
OTHER PRODUCTS AVAILABLE



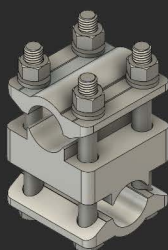
Raccord extensible
Expansion joint



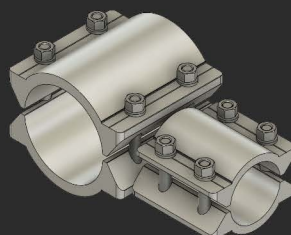
Bouchon pour tube IPS
IPS end cap



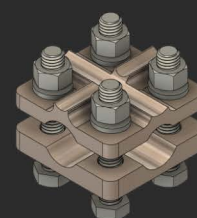
Raccord pour point fixe
Ground stud fitting



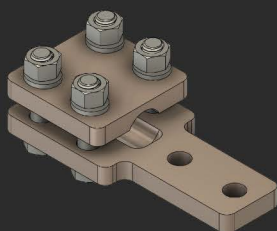
Raccord croisé
Cross fitting



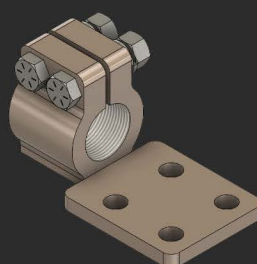
Raccord spécialisé
Specialised fitting



Raccord polyvalent en cuivre
Wide range fitting



Raccord droit pour tube
Straight fitting for tube



Raccord pour tige filleté
Threaded stud fitting