



HANGING ATTACHMENT



ROYALE EXPORT

Serving Clients Globally



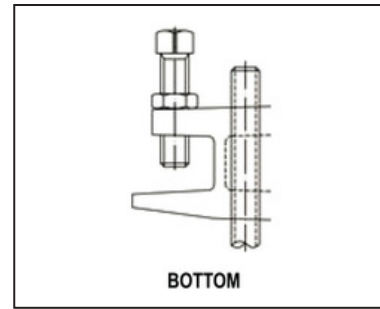
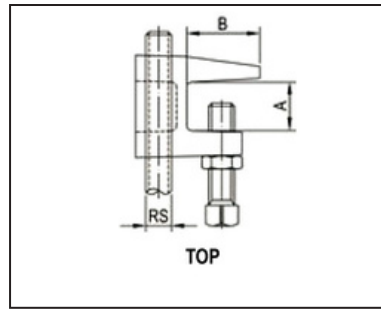
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**SIZE RANGE:**

3/8" and 1/2" or M10 and M12

MATERIAL:

Ductile Iron, Hardened Steel cup point set screw and lock nut.

SERVICE:

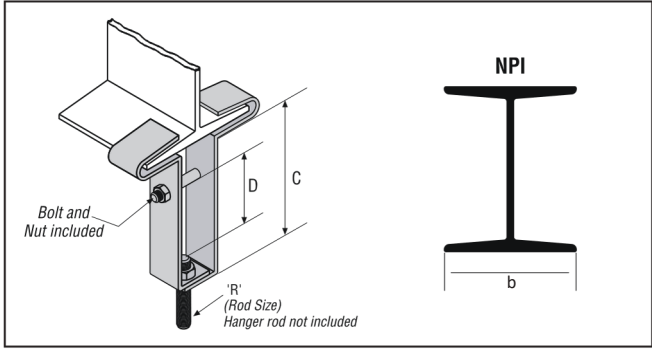
Structural attachment to top or bottom of metal beams, purlins, channels or angel iron

APPROVAL:**FINISH:**

Plain, Electro-Galvanized & Zinc Flake.

PRODUCT CODE	SIZE	A (MM)	B (MM)	LOAD (KG)
REBC000ME0010	M10	19	29	250
REBC000ME0012	M12	19	31	350

PRODUCT CODE	SIZE (INCH)	A (INCH)	B (INCH)	LOAD (KG)
REBC000UE0318	3/8	3/4	1 1/8	250
REBC000UE0112	1/2	3/4	1 1/4	350



SERVICE:

Designed for attaching a hanger rod to be centered under beam flanges vertical adjustment is provided in the clamp. Can be used with swivel unit when connecting to inclined sections.

MATERIAL: Mild Steel

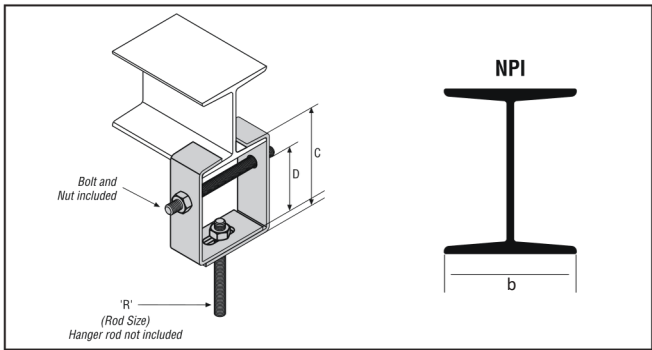
FINISH AVAILABLE: Electro-Galvanized, Hot Dip

Galvanized & Zinc Flake.

PRODUCT CODE	R	NPI MM	b MM	C MM	MAX.VERTICAL ADJ. D MM	BOLT	DESIGN LOAD KN
RECBC0E080100	M12	80-100	64	84	51	M10	0.85
RECBC0E120140	M12	120-140	66	80	51	M10	0.85
RECBC0E160200	M12	160-200	90	100	51	M10	1.35
RECBC0E000240	M12	240	106	100	51	M10	1.35

BOX STEEL BEAM CLAMP

REBBC00000000



SERVICE:

Designed for attaching a hanger rod to be centered under beam flanges. 51 mm vertical adjustment is provided in the clamp.

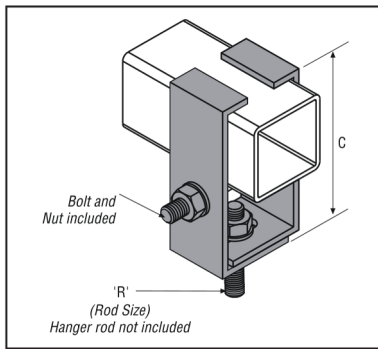
MATERIAL:

Mild Steel

FINISH AVAILABLE:

Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	R	NPI MM	b MM	C MM	MAX.VERTICAL ADJ. D MM	DESIGN LOAD KN
REBBC000E0010	M10	80-100	42-50	100	51	2.44
REBBC000E0012	M12	120-140	58-66	100	51	3.78

**SERVICE:**

Designed for attaching a hanger rod to be centered under beam flanges. 30 mm vertical adjustment is provided in the clamp.

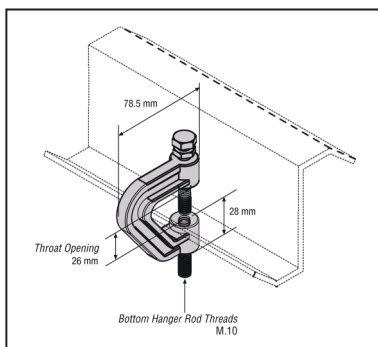
MATERIAL:

Mild Steel

FINISH AVAILABLE:

Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	R	C MM	DESIGN LOAD KN
REBBC10E04060	M10	130	1.3/1.7
REBBC12E04060	M12	130	1.3/1.8
REBBC10E30100	M10	170	1.6
REBBC12E60100	M12	170	2.3/1.7
REBBC12E100120	M12	200	3.2/1.25

**SERVICE:**

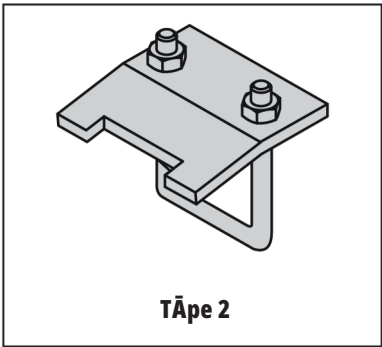
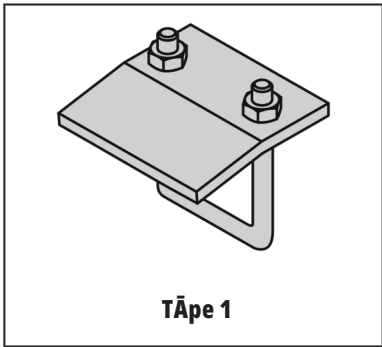
Designed for attaching a M.10 hanger rod to the bottom flange of a z-purlin

MATERIAL:

Malleable Iron

FINISH AVAILABLE:

Electro-Galvanized



SERVICE:

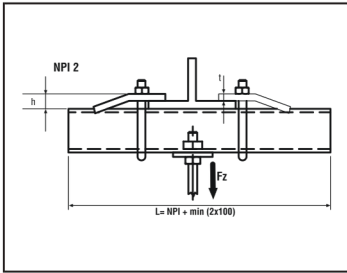
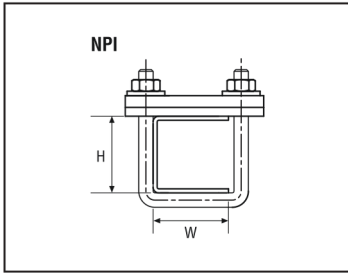
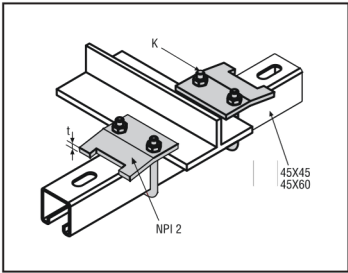
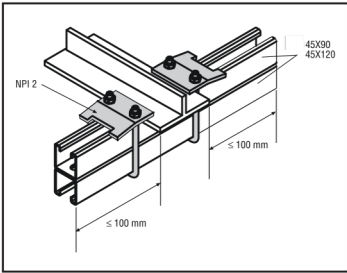
Designed for establishing the suspension systems to the NPI - NPH profiles.

MATERIAL:

Mild Steel

FINISH AVAILABLE:

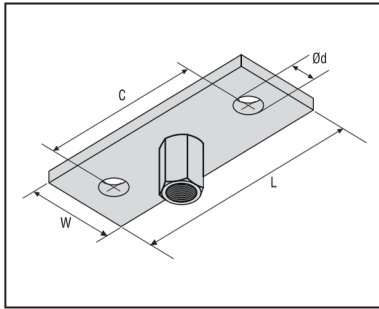
Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.



PRODUCT CODE	K MM	t MM	FZ KN	APP.FRAMEING CHANNELS	
				W MM	H MM
RESBC000E1008	M8	6	3.70	max.30	50
RESBC000E1010	M10	8	4.50	max.40	70
RESBC000E1012	M12	8	5.60	max.60	110
RESBC000E1016	M16	10	8.00	max.76	125

Loads per clamp pair.

PRODUCT CODE	K MM	t MM	FZ KN	APP.FRAMEING CHANNELS
RESBC000E2010	M10	8	4.50	4522
				4545
				4560
RESBC000E2012	M12	8	5.60	4590
				45120

**SERVICE:**

Designed for attaching a hanger rod to beam, ceiling or strut channel.

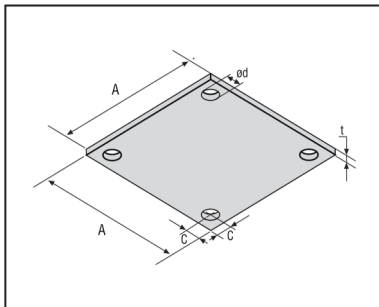
MATERIAL:

Mild Steel

FINISH AVAILABLE:

Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	R	L MM	W MM	Ød MM	C MM	DESIGN LOAD
REC0000E0010	M10	110	50	11	65	3.5
REC0000E0012	M12	152	50	13	100	5.2
REC0000E0016	M16	152	50	13	100	9.71
REC0000E0020	M20	152	50	18	100	14.37
REC0000E0022	M22	203	76	18	125	19.93
REC0000E0024	M24	203	76	18	125	26.24

**PLATE****SERVICE:**

Designed for attaching unstallation plate.

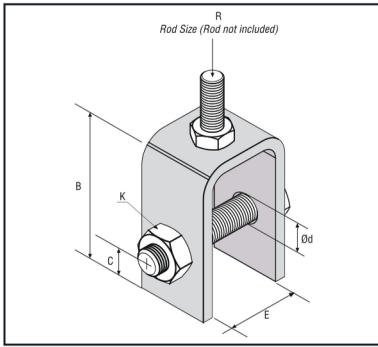
MATERIAL:

Mild Steel

FINISH AVAILABLE:

Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

Ød MM	A MM	t MM	C MM
11	100	6	25
11	150	8	25
13	200	10	25
23	250	12	35
23	300	15	35

**SERVICE:**

Designed for attaching a hanger rod to bottom of structural steel where heavy load and large hanger rod size are required. can be welded in place in either the upright or inverted position.

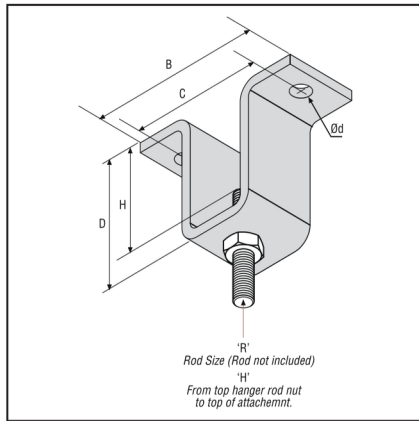
MATERIAL:

Mild Steel

FINISH AVAILABLE:

Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	R ROD	K MM	B MM	C MM	Ød MM	E MM	DESIGN LOAD KN	
							350°	400°
REWBA000E0010	M10	M10	72	22	14	32	3.25	2.54
REWBA000E0012	M12	M12	72	22	18	32	6.00	4.70
REWBA000E0016	M16	M16	72	22	22	32	9.61	7.52
REWBA000E0020	M20	M20	78	28	24	38	14.37	11.25
REWBA000E0022	M22	M22	108	32	30	50	19.93	15.60
REWBA000E0024	M24	M24	113	38	32	50	26.24	20.55
REWBA000E0027	M27	M27	113	38	34	70	33.14	25.93
REWBA000E0030	M30	M30	126	51	38	76	42.25	33.09
REWBA000E0036	M36	M36	163	63	44	89	61.38	48.07
REWBA000E0042	M42	M42	195	70	50	95	82.73	64.79
REWBA000E0048	M48	M48	207	82	60	95	109.42	87.29

**SERVICE:**

Designed for to be used in steel construction structures as a suspension material.

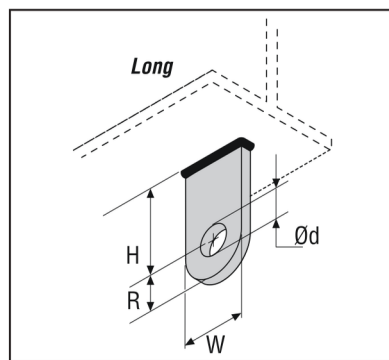
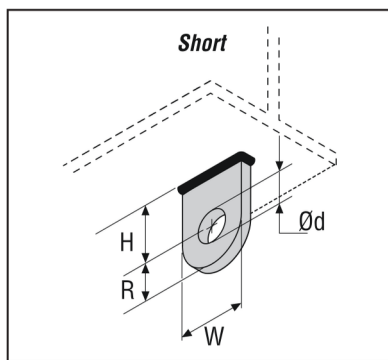
MATERIAL:

Mild Steel

FINISH AVAILABLE:

Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	R MM	B MM	C MM	D MM	Ød MM	ADJUSMENT H	DESIGN LOAD WITH BOLTS KN
REUA0000E0010	M10	100	79	86	11	70	3.25
REUA0000E0012	M12	136	105	92	14	70	6.00
REUA0000E0016	M16	150	114	94	18	68	9.61
REUA0000E0020	M20	168	117	121	23	89	14.37
REUA0000E0022	M22	184	133	125	23	90	19.93

**SERVICE:**

Designed for attachment to structural steel.

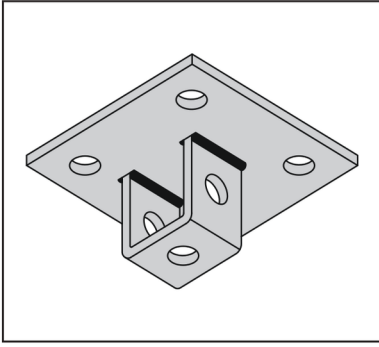
MATERIAL:

Mild Steel

FINISH AVAILABLE:

Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	Ød MM	R MM	SHORT H MM	LONG H MM	W MM	DESIGN LOAD kN
RESLP000ES018	18	32	38	76	63	6.00
RESLP000ES020	20	32	38	76	63	9.60
RESLP000ES024	24	32	38	76	63	14.40
RESLP000ES028	28	32	51	76	63	19.90
RESLP000ES032	32	38	51	76	76	26.20
RESLP000ES036	36	38	76	102	76	33.10
RESLP000ES038	38	51	76	102	102	42.20
RESLP000ES044	44	64	76	114	127	61.40
RESLP000ES050	50	64	76	114	127	82.70
RESLP000ES060	60	76	102	114	152	109.50

**SERVICE:**

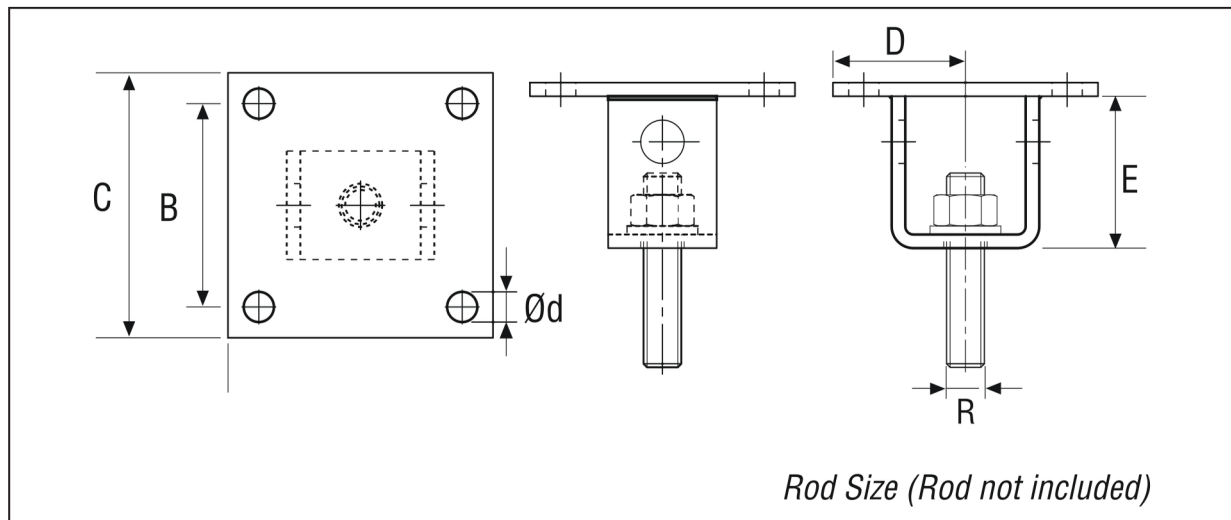
Structural attachment to concrete ceilings where vertical adjustment is desired.
Normally used with threaded rod and nut.

MATERIAL:

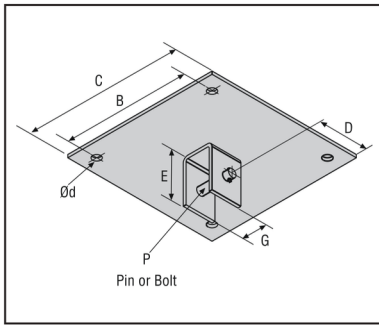
Mild Steel

FINISH AVAILABLE:

Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.



PRODUCT CODE	R MM	B MM	C MM	D MM	E MM	Ød MM	DESIGN LOAD WITH BOLT kN
RECRP000E0010	M10	200	250	125	73	14	3.20
RECRP000E0012	M12	200	250	125	73	14	6.00
RECRP000E0016	M16	200	250	125	73	14	9.50
RECRP000E0020	M20	200	250	125	80	18	14.30
RECRP000E0022	M22	200	250	125	108	18	19.90
RECRP000E0024	M24	200	300	150	114	20	26.20
RECRP000E0027	M27	200	300	150	121	24	33.10
RECRP000E0030	M30	200	300	150	127	24	42.20
RECRP000E0036	M36	200	300	150	165	28	61.30

**SERVICE:**

Structural attachment to concrete ceilings
where vertical adjustment is desired.
Normally used with threaded rod and nut.

MATERIAL:

Mild Steel

FINISH AVAILABLE:

Electro-Galvanized, Hot Dip Galvanized & Zinc Flake.

PRODUCT CODE	P	B MM	C MM	D MM	Ød MM	G MM	DESIGN LOAD WITH BOLT kN
RECAP000E0012	M12	200	250	125	14	32	3.20
RECAP000E0016	M16	200	250	125	14	32	6.00
RECAP000E0020	M20	200	250	125	14	32	9.50
RECAP000E0022	M22	200	250	125	18	38	14.30
RECAP000E0024	M24	200	250	125	18	50	19.90
RECAP000E0027	M27	200	300	150	20	50	26.20
RECAP000E0030	M30	200	300	150	24	70	33.10
RECAP000E0036	M36	200	300	150	24	75	42.20
RECAP000E0042	M42	200	300	150	28	90	61.30

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