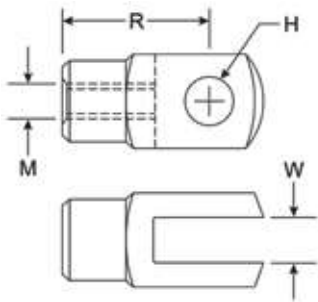


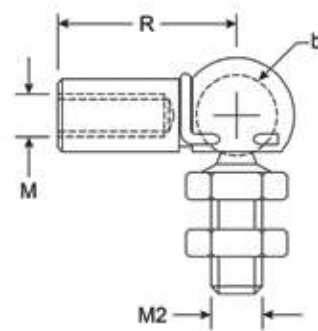
End Fittings

Clevis



	EF-C006Z	EF-C002 Z/S	EF-C003 Z/S	EF-C004 Z/S	EF-C007Z
R	16	24	32	40	56
M	M4	M6	M8	M10	M14
H	4	6	8	10	14
W	4	6	8	10	14
Ø R	4	6 & 8	10	14	20
PG	C01	Z C01 S C02	Z C05 S C04	Z C07 S C05	C08

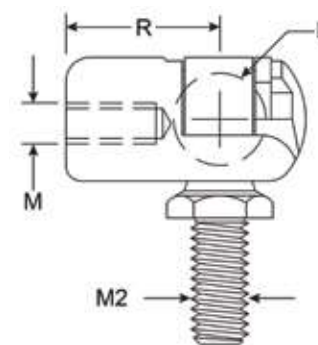
Ball Joint Assembly



	EF-BJ016 Z	EF-BJ012 Z/S	EF-BJ005 Z/S	EF-BJ006 Z
R	16	18	25	25
M	M4	M6	M6	M8
b	8	10	10	13
M2	M4	M8	M8	M8
Ø R	4	6 & 8	6 & 8	10
PG	BJ12	Z BJ10 S BJ09	Z BJ02 S BJ01	BJ03

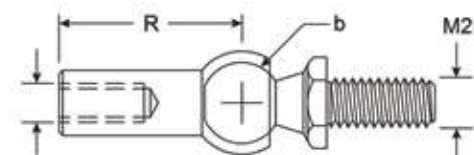
	EF-BJ008 S	EF-BJ007 Z/S	EF-BJ010 Z/S	EF-BJ018 Z
R	25	30	35	45
M	M8	M8	M10	M14
b	13	13	16	19
M2	M8	M8	M10	M14
Ø R	10	10	14	20
PG	BJ06	Z BJ05 S BJ04	Z BJ08 S BJ07	BJ13

Ball Joint Assembly – composite



	EF-BJ014 PN	EF-BJ015 PN
R	18	18
M	M6	M8
b	10	10
M2	M8	M8
Ø R	6 & 8	10
PG	BJ11	BJ11

Axial Ball Joint



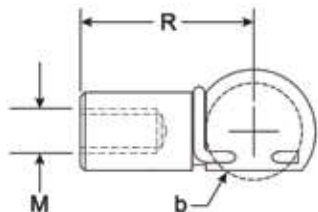
	EF-AJ001 Z	EF-AJ002 Z	EF-AJ003 Z
R	25	30	35
M	M6	M8	M10
b	10	13	16
M2	M6	M8	M10
Ø R	6 & 8	10	14
PG	ABJ01	ABJ02	ABJ03



Key of measurements

$\varnothing R$ (mm) = Rod Diameter	t (mm) = Thickness	S = Stainless
M (mm) = Thread Size	W (mm) = Slot Width	N = Nitride
b (mm) = Ball Size	R (mm) = Fitting Length	P = Plastic
H (mm) = Hole Size	Z = Zinc	PG = Price Group

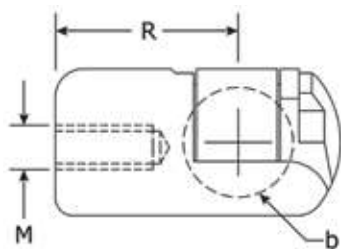
Ball Socket



	EF-BS002 Z/S	EF-BS013 Z/S	EF-BS005 Z/S	EF-BS006 Z/S
R	18	25	30	30
M	M6	M6	M8	M8
b	10	10	13	10
$\varnothing R$	6 & 8	6 & 8	10	10
PG	Z BST03 S BST02	Z BST13 S BST12	Z BST06 S BST05	Z BST08 S BST07

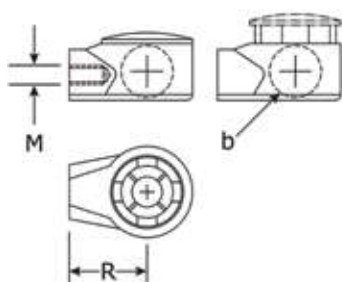
	EF-BS011 Z/S	EF-BS016 Z/S	EF-BS017 Z/S	EF-BS020 Z
R	25	25	35	35
M	M8	M8	M10	M14
b	13	10	16	19
$\varnothing R$	10	10	14	20
PG	Z BST11 S BST10	Z BST16 S BST15	Z BST18 S BST17	BST19

Ball Socket – composite



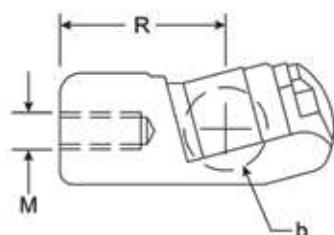
	EF-BS001 PN
R	18
M	M6
b	10
$\varnothing R$	6 & 8
PG	BST01

Ball Socket – plastic



	EF-BS004 P
R	18
M	M6
b	10
$\varnothing R$	6 & 8
PG	BST04

Ball Socket Angled – composite



	EF-BS014 PN	EF-BS015 PN
R	18	18
M	M6	M8
b	10	10
$\varnothing R$	6 & 8	10
PG	BST14	BST14

