



Also available in:



### STEEL EYE ENDS

CODE	SS CODE	A	B	C	D	E	F	G	STRUT ROD DIA
E0	-	M6	17	13	6	9	2.8	10	6 & 8mm
E1	SSE1	M6	18	15	8.5	12	4.8	11	6 & 8mm
E2	SSE2	M6	20	15	8.5	11	4.8	12	6 & 8mm
E3	SSE3	M6	22	15	8.5	9	4.8	12	6 & 8mm
E4	SSE4	M6	25	15	8.5	11	4.8	12	6 & 8mm
E5	SSE5	M6	30	15	8.5	12	4.8	16	6 & 8mm
E6	SSE6	M8	18	18	8	18	9.8	6	10mm
E7	-	M8	20	14	8	14	9.8	7	10mm
E8	-	M8	22	14	8	14	9.8	10	10mm
E9	SSE9	M8	25	18	8.5	18	9.8	5	10mm
E10	SSE10	M8	30	18	8	18	9.8	14	10mm
-	SSE10-A	M8	30	18	12	18	9.8	14	10mm
E11	-	M10	22	20	10	20	11.8	10	14mm
E12	-	M10	30	20	10	20	11.8	14	14mm
E13	SSE13	M10	35	20	10	20	11.8	16	14mm
E14	-	M14	40	25	14	25	13.8	20	20mm
-	SSE15-A	M10	25	20	12	20	11.8	10	14mm

### SHOULDERLESS STEEL EYE ENDS

CODE	SS CODE	A	B	C	D	F	STRUT ROD DIA
CE2	-	M6	16	16	8.25	8	6 & 8mm
CE5	-	M6	20	16	8.25	7.8	6 & 8mm

### KEY

LABEL	PART	DESCRIPTION
A	INTERNAL THREAD	Where the end fitting screws onto the strut
B	FITTING LENGTH	From the centre of the eye to the end of the fitting
C	OUTER RADIUS	Outer eye radius
D	EYE HOLE DIAMETER	The measurement of the internal diameter of the eye
E	SHOULDER WIDTH	Width of the shoulder
F	THICKNESS	Eye thickness
G	SHOULDER HEIGHT	Height of the shoulder

### ADVICE ON USING END FITTINGS

- Where possible use ball joints to avoid side loading
- Ensure end fittings are fully screwed to the strut
- Ensure end fittings are in line to avoid side loading
- When using ball joints ensure the stud is fixed to the socket and the clip is in position
- Ensure the gas strut matches the chosen end fittings

### BRACKETS

See pages 58 - 66 for our full range