

Section H5m

General Dimensions

The illustrations in this section are provided to assist in assessing accident damage to the sub-frame and suspension components.

If damage is suspected the suspension should be checked prior to the removal of components for dimensional examination.

If damage to the sub-frames is confirmed, the removal of the complete sub-frame unit will be necessary, for details refer to Section H1m.

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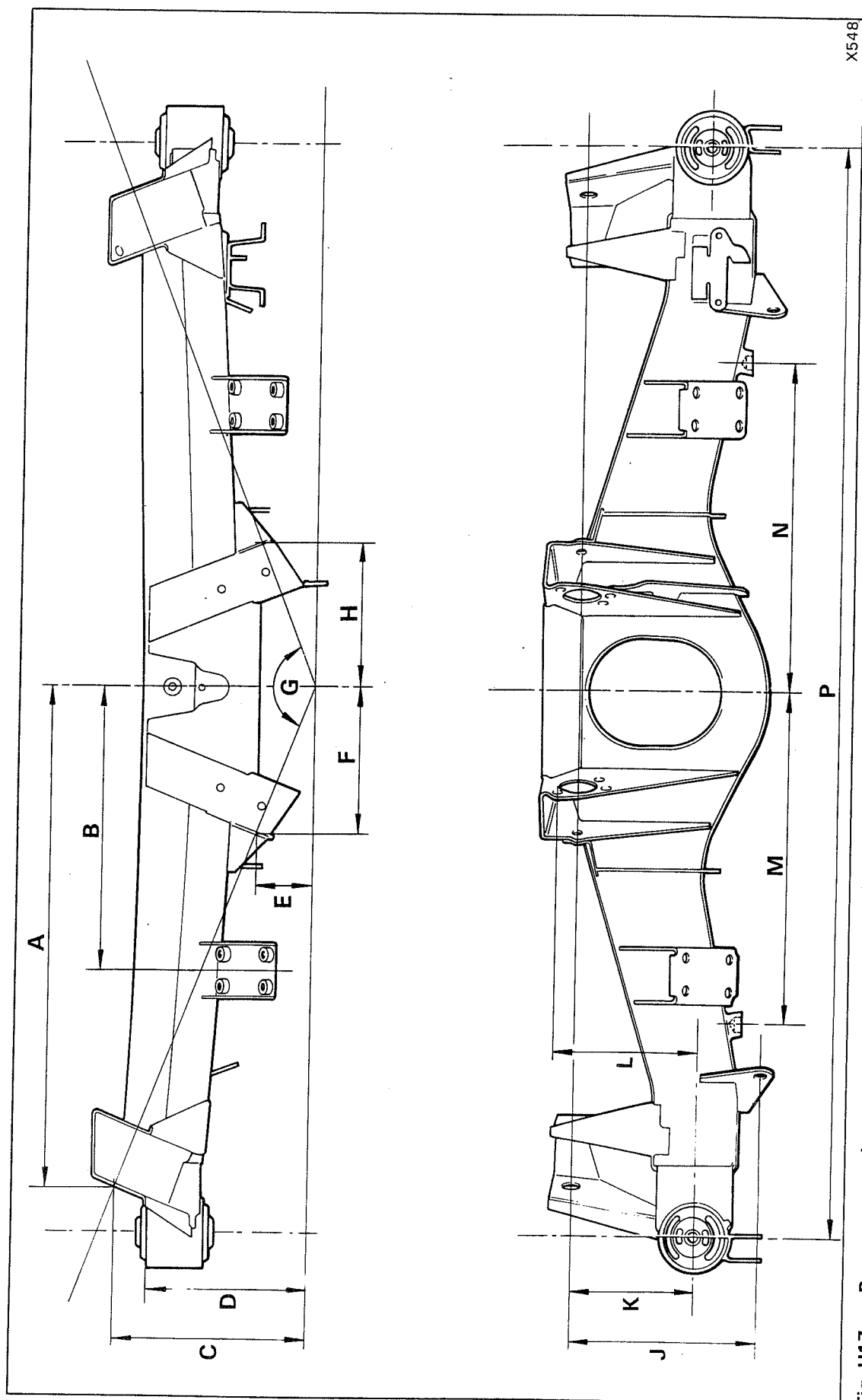


Fig. H17m Rear crossmember

A	535,46 mm. (21.081 in.)	F	355,60 mm. (14.000 in.)	L	152,40 mm. (6.000 in.)
B	304,80 mm. (12.000 in.)	G	136° 43' 28"	M	355,60 mm. (14.000 in.)
C	212,42 mm. (8.363 in.)	H	355,60 mm. (14.000 in.)	N	355,60 mm. (14.000 in.)
D	177,87 mm. (7.003 in.)	J	203,20 mm. (8.000 in.)	P	1172,72 mm. (46.170 in.)
E	61,62 mm. (2.426 in.)	K	134,92 mm. (5.312 in.)		

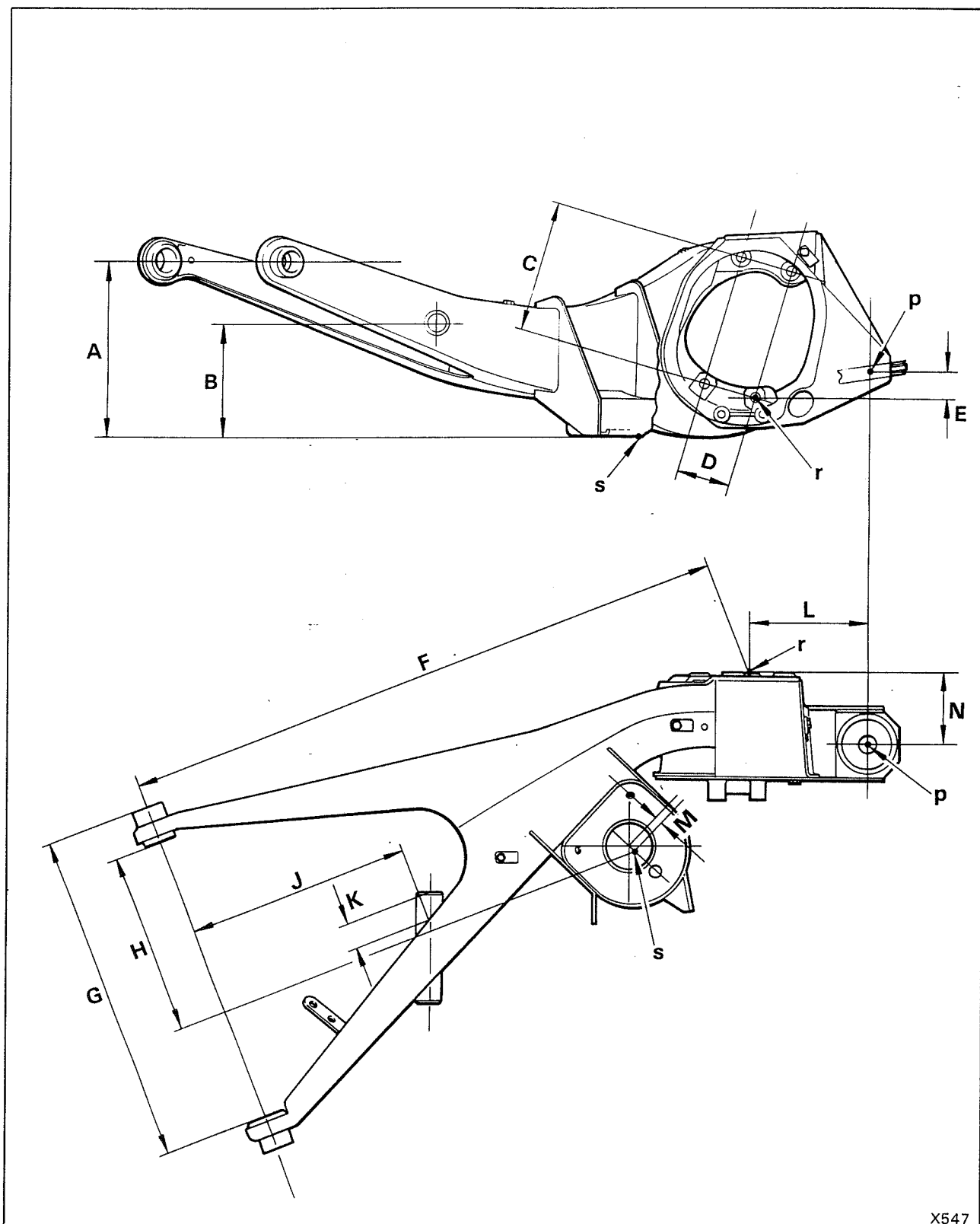


Fig. H18m Trailing arms (right-hand shown)

A	210,50 mm. (8.287 in.)	H	224,50 mm. (8.839 in.)
B	135,50 mm. (5.334 in.)	J	271,75 mm. (10.699 in.)
C	160,66 mm. (6.325 in.)	K	31,00 mm. (1.220 in.)
D	63,50 mm. (2.500 in.)	L	143,75 mm. (5.659 in.)
E	36,00 mm. (1.417 in.)	M	7,14 mm. (0.281 in.)
F	747,20 mm. (29.417 in.)	N	86,30 mm. (3.398 in.)
G	407,70 mm. (16.051 in.)		p.r.s. reference points

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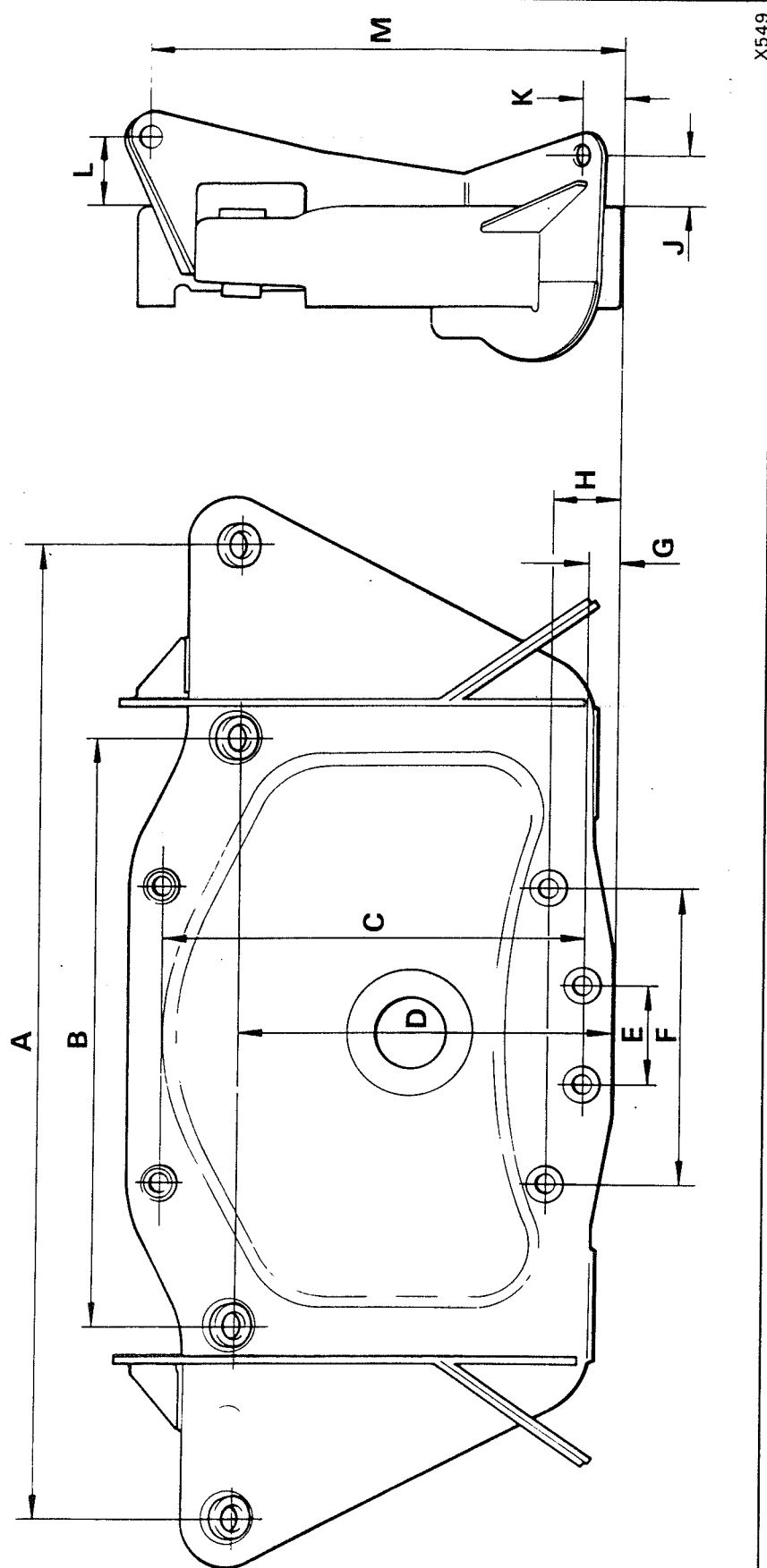


Fig. H19m Final drive crossmember

A	565,15 mm. (22.250 in.)	E	57,15 mm. (2.250 in.)	J	32,54 mm. (1.281 in.)
B	341,30 mm. (13.437 in.)	F	171,45 mm. (6.750 in.)	K	22,22 mm. (0.875 in.)
C	247,02 mm. (9.725 in.)	G	17,45 mm. (0.687 in.)	L	41,28 mm. (1.625 in.)
D	219,89 mm. (8.657 in.)	H	37,77 mm. (1.487 in.)	M	275,44 mm. (10.844 in.)

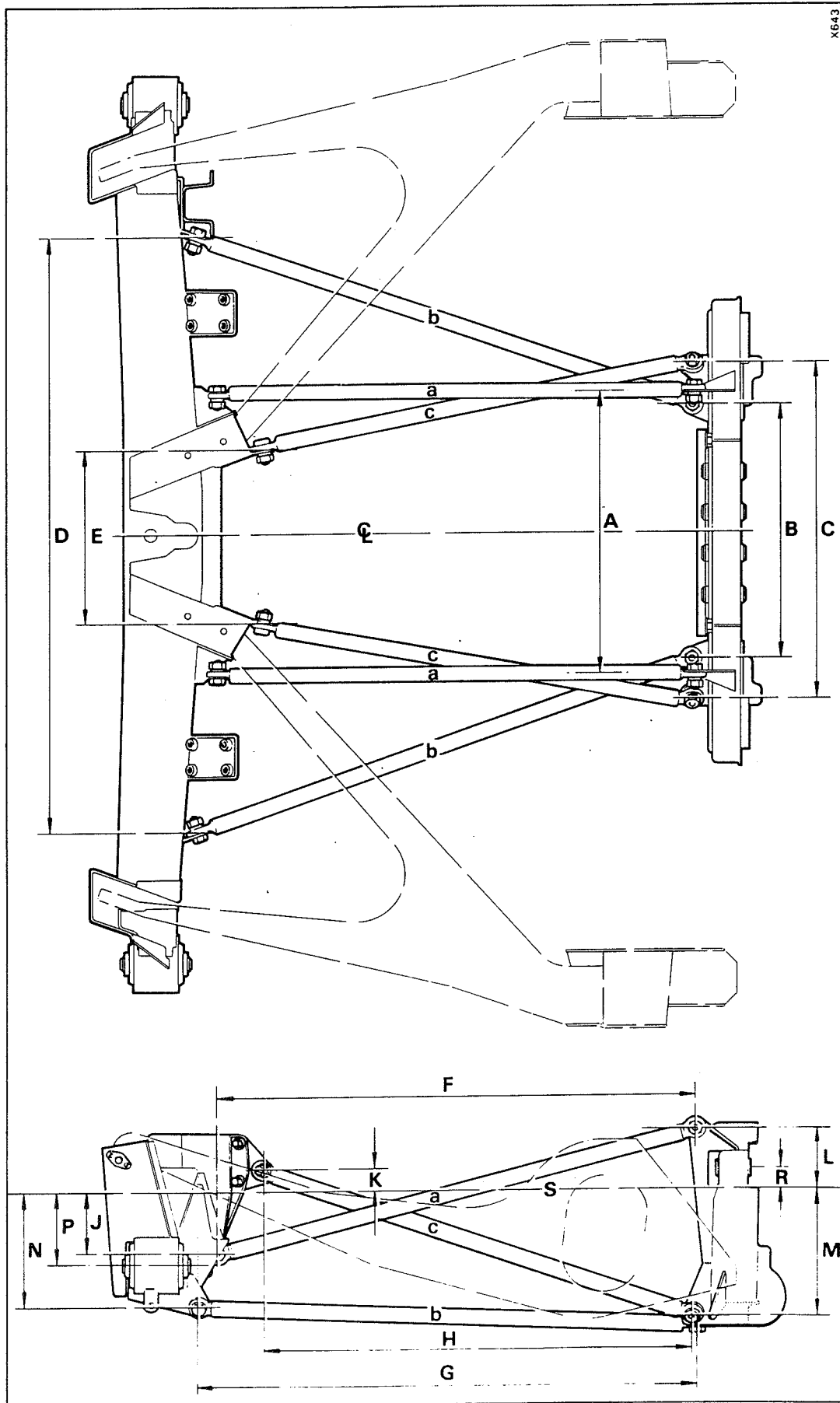


Fig. H20m Rear sub-frame assembly

A	381.00 mm. (15.00 in.)	F	655.65 mm. (25.813 in.)	L	76.20 mm. (3.00 in.)	S	Horizontal datum line
B	350.52 mm. (13.80 in.)	G	690.58 mm. (27.188 in.)	M	177.80 mm. (7.00 in.)	a	Frame tube
C	482.60 mm. (19.00 in.)	H	577.04 mm. (22.718 in.)	N	165.10 mm. (6.50 in.)	b	Frame tube
D	819.15 mm. (32.250 in.)	J	91.44 mm. (3.60 in.)	P	96.82 mm. (3.812 in.)	c	Frame tube
E	233.68 mm. (9.20 in.)	K	22.23 mm. (0.875 in.)	R	19.63 mm. (0.773 in.)		