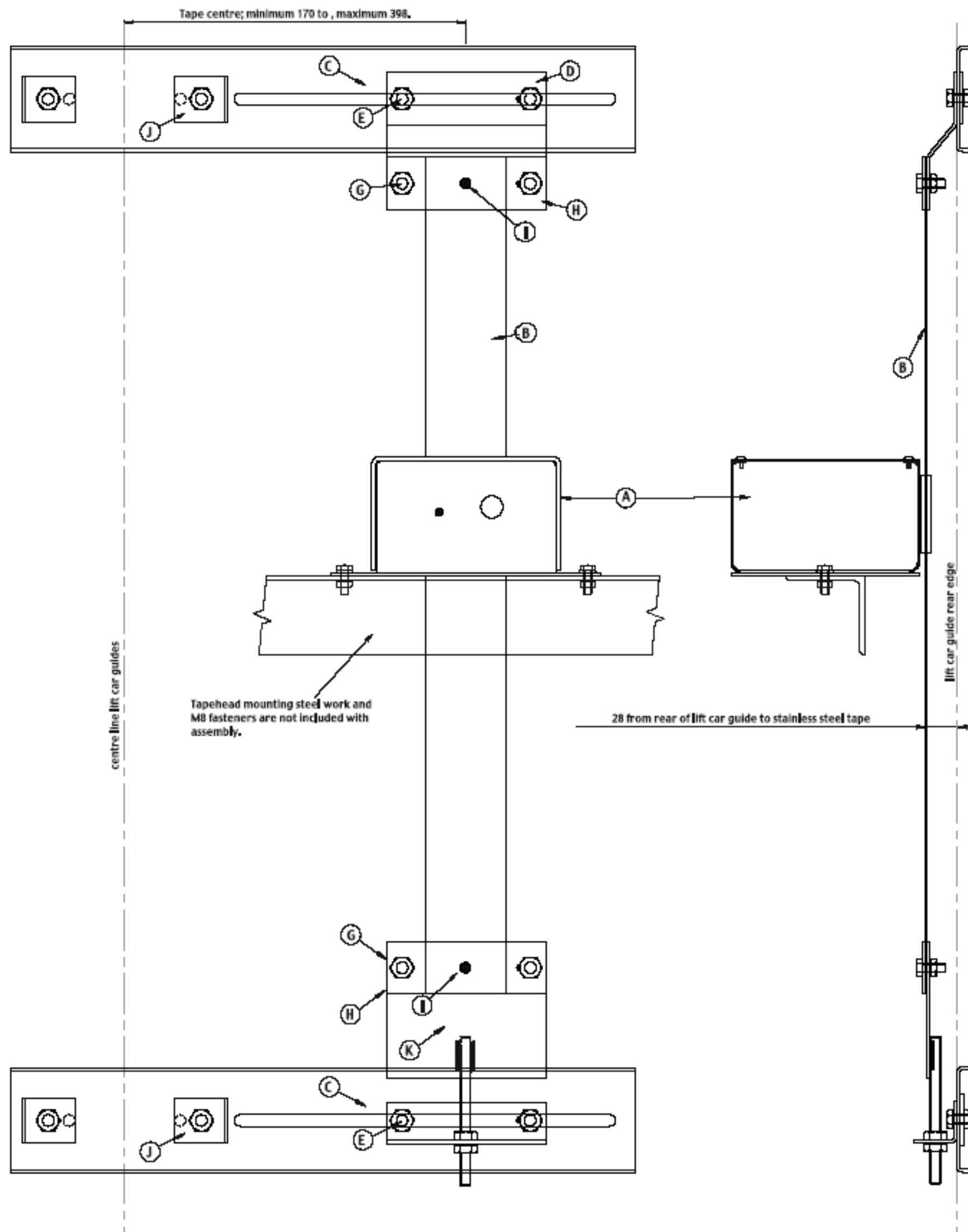
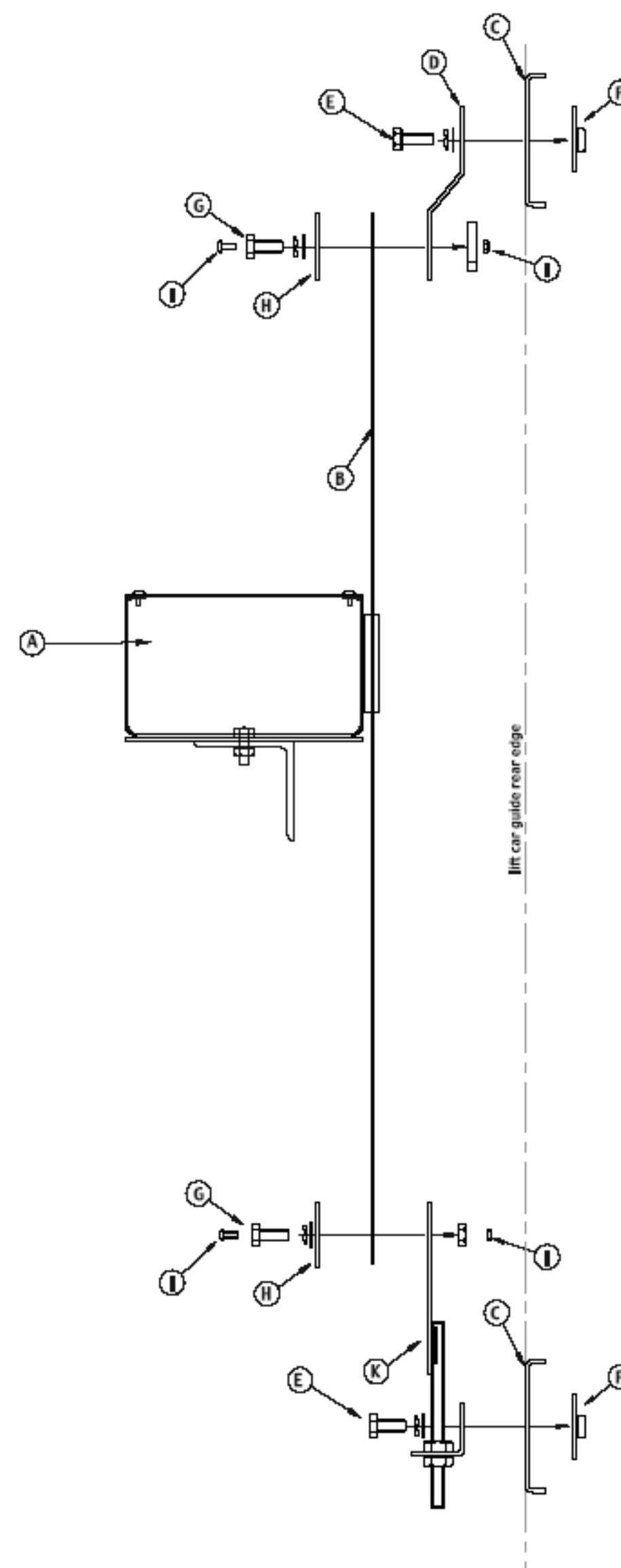




FACE VIEW of TAPEHEAD ASSEMBLY.



BROKEN DOWN; SIDE VIEW of TAPEHEAD ASSEMBLY.

A
Lester Control System Ltd, 7 channel detector / tapehead unit, with floating head. O/A dimensions: 178W x 110H x 172L. Mounted on to a 3mm thick 'Galvanised' plate 254L x 72W, with 2No 50 x 9 car mounting slots

B
Stainless steel; sensor strip mounting tape, width 76.8mm, length to be advised

C
Guide; 'Galvanised' mounting bracket, 590L x 100 x 15 return depth

D
'Galvanised' Stainless steel tape formed mounting bracket, 3mm thick x 150w x 130h

E
M10 x 25L HHSS with spring and flat washer

F
Tape bracket mounting clamp, 100 x 50 x 3 th'k, with M10 nutserts

G
Tape clamp fastener, M10 x 25L HHSS with spring washer, flat washer and UNI-NUT

H
Stainless steel tape clamp; 150w x 50 x 3 th'k

I
M5, Domed headed 'Star' drive, tape dowel screw, with nut and spring washer

J
Guide clip with M10 HHSS, spring washer, flat washer, and SPRING; UNI-NUT

K
Tape base torsion bracket, consisting of a 130 x 150 x 3 th'k 'Galvanised' plate, with a M10 welded 'adjusting' stud; a 150L x 40 x 40 x 3 th'k formed angle, and 2 No M10 locking nuts