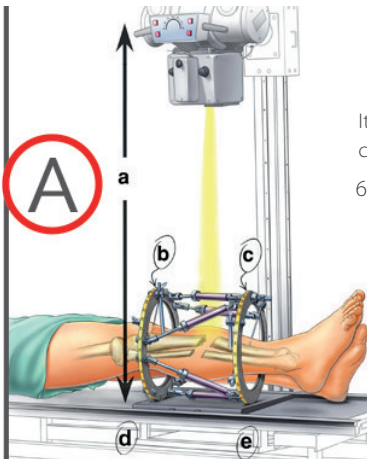


X-RAY IMAGING FORM



It is important that the entire frame can be seen on the X-ray.
650mm-1500mm distance (A)

X-ray Positioning

Position the X-ray source over the center of the frame between the two rings.



1 Anterior X-Ray Measurements

Record the number that appears closest to the X-ray source on both the proximal and distal ring at the time the X-ray is taken (B & C).

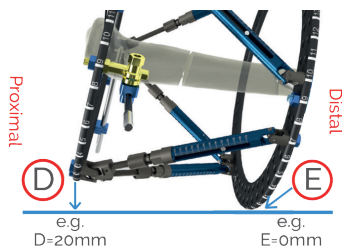


3 Lateral X-Ray Measurements

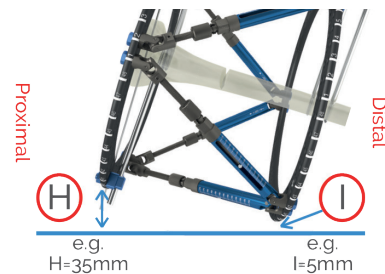
Record the number that appears closest to the X-ray source on both the proximal and distal ring at the time the X-ray is taken (F & G).



2 Record the distance between the rings and X-ray cassette (D & E).



4 Record the distance between the rings and X-ray cassette (H & I).



Radiographer Please Complete

Frontal X-Ray Values

B = _____ C = _____

D = _____ mm E = _____ mm

Radiographer Please Complete

Side X-Ray Values

F = _____ G = _____

H = _____ mm I = _____ mm