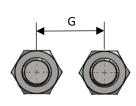
Atlas Copco

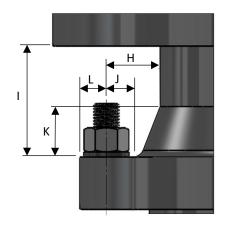
Tensioning Design Fit Sheet

NO: OF BOLTS

Application	End User		Comments		
Project Ref	Industry				
Q: What are tools being used for?					
Fastener Details	A ←→	→ PI	BOLT DIAMETER A	PITCH	
D			NUT ACROSS FLATS B NUT ACROSS CORNERS C	ACROSS CORNERS C	
			BOLT PROTRUSION D		
E ►	——— F				

Space Restrictions





REAR OBSTRUCTION H

HEIGHT OBSTRUCTION I

SECONDARY REAR OBSTRUCTION J

SECONDARY HEIGHT OBSTRUCTION K

FRONT DIMENSION L

STUD MATERIAL

Q: Obstructions – if yes please provide details

Q: If not a hexagon nut please provide details.

*CLAMPED LENGTH Load Requirement THROUGH HOLE **BLIND HOLE EXPLANATION OF LOAD** ADDITIONAL LOAD REQUIRED LOAD OVERCOME LOAD Μ LOSS IN JOINT INITIAL INITIAL LOAD REQUIRED IN BOLT *FINAL FINAL LOAD REQUIRED IN *CLAMPED LENGTH **M** BOLT * ONLY REQUIRED IF LOAD IS STATED AS FINAL LOAD IN BOLT