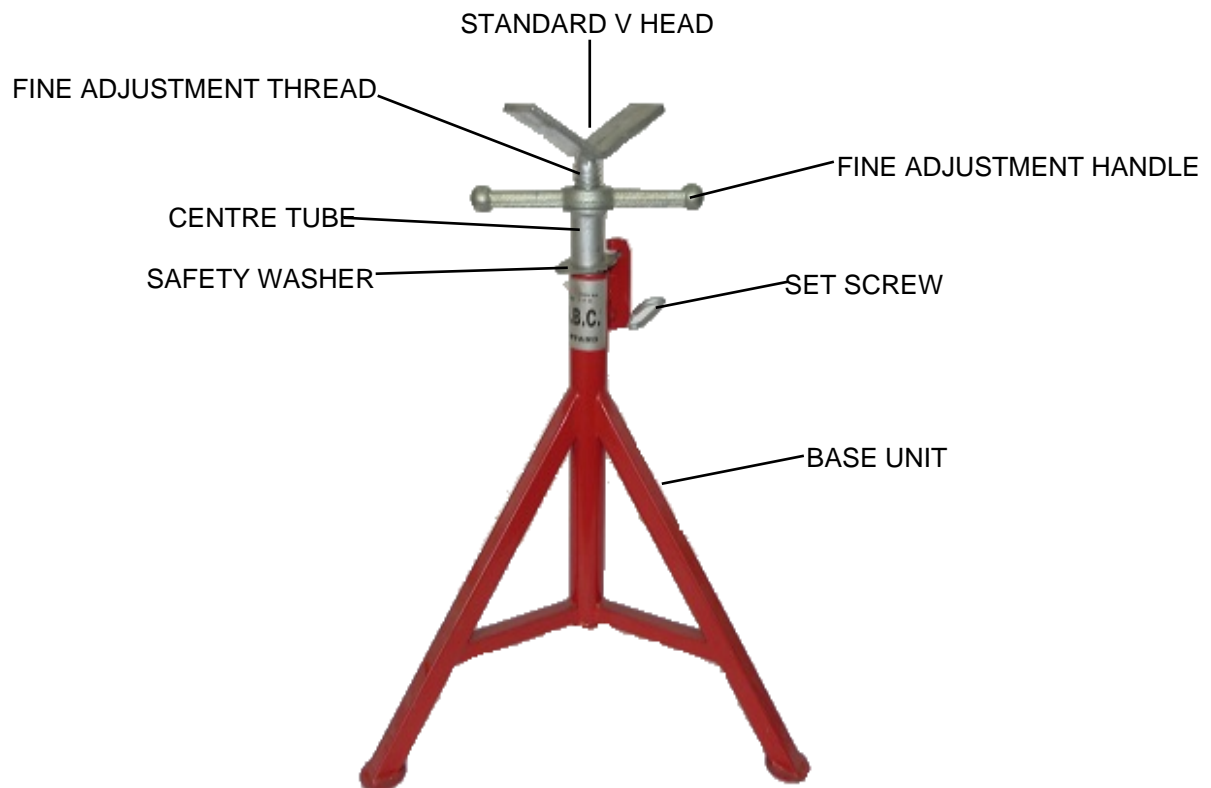


GBC PIPE JACK STANDS ARE DESIGNED TO POSITION & SUPPORT PIPES OF VARYING WEIGHT DEPENDING ON THE TYPE OF HEAD IN USE.

ALWAYS READ AND UNDERSTAND THE OPERATING INSTRUCTIONS.
ALWAYS INSPECT JACK STANDS BEFORE EVERY USE.
ALWAYS WEAR THE CORRECT PPE.
ALWAYS KEEP THE WORK AREA CLEAR OF OBSTRUCTIONS.
ALWAYS USE ONLY ON LEVEL, SOLID SURFACES.
ALWAYS SECURE THE SET SCREW AFTER ADJUSTING CENTRE TUBE.
ALWAYS CENTRE THE LOAD ON THE JACK HEAD
ALWAYS POSITION JACK STANDS AN EVEN SPACE APART IN RELATION TO THE LOAD WEIGHT, LENGTH AND CENTRE OF GRAVITY.

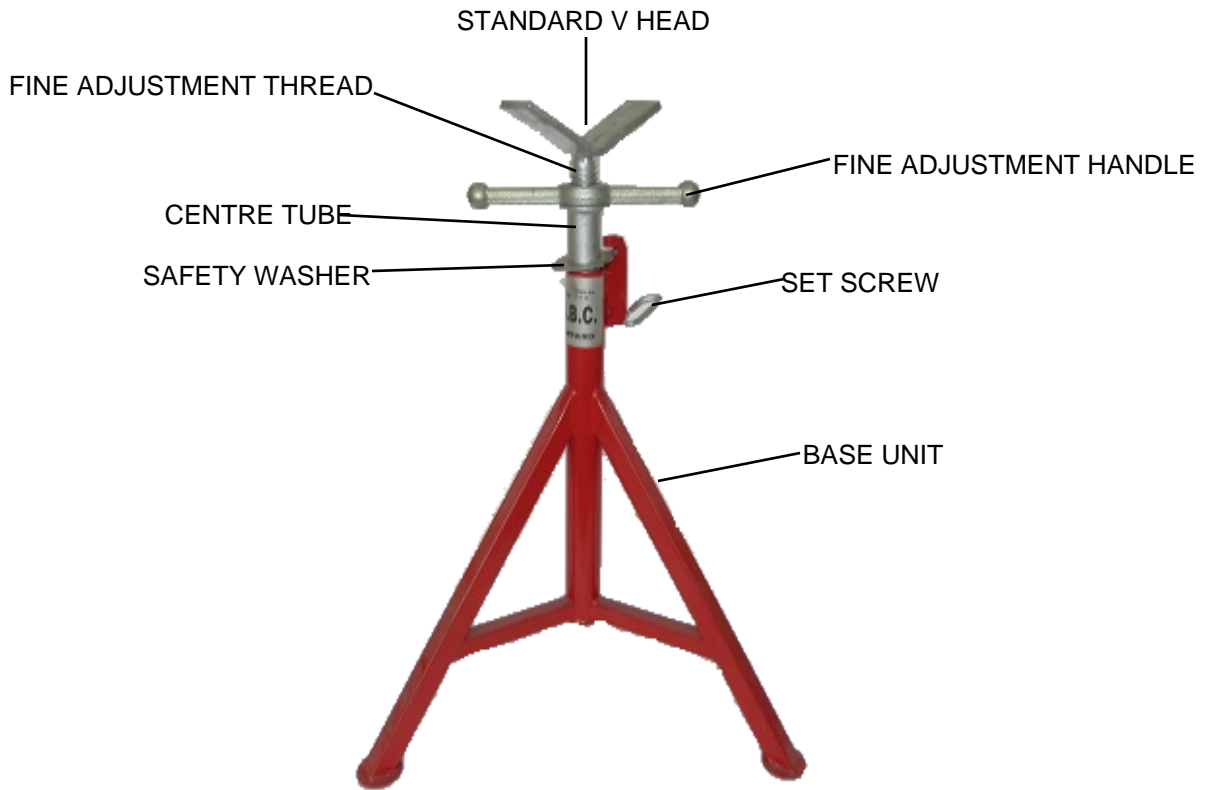
NEVER EXCEED THE SAFE WORKING LOAD.
NEVER EXCEED THE MAXIMUM WORKING HEIGHT
NEVER EXCEED THE MAXIMUM PIPE DIAMETER
NEVER WORK UNDER A LOAD SUPPORTED ONLY BY JACK STANDS
NEVER OPERATE ON AN UNEVEN OR UNSTABLE FLOOR.
NEVER MODIFY PIPE JACKS
NEVER INTERCHANGE PARTS FROM OTHER JACK STANDS.
NEVER PULL OR PUSH JACK STANDS UNDER LOAD.

1. POSITION STANDS 1.5M TO 3.5M APART DEPENDING ON LOAD LENGTH AND WEIGHT.
2. ADJUST THE JACK HEAD SO THAT 50-75mm OF THE FINE ADJUSTMENT THREAD IS VISIBLE ABOVE THE HANDLE
3. TO RAISE THE JACK HEAD PRIOR TO LOAD APPLICATION, LOOSEN THE SET SCREW AND LIFT CENTRE TUBE TO THE DESIRED HEIGHT, APPLY SLIGHT PRESSURE AND THE SAFETY WASHER WILL LOCK. RE-LOCK THE SET SCREW.
4. TO LOWER THE JACK HEAD PRIOR TO LOAD APPLICATION, LOOSEN THE SET SCREW LIFT BOTH THE CENTRE TUBE AND SAFETY WASHER, LOWER TO DESIRED HEIGHT AND RELEASE THE SAFETY WASHER. RE-LOCK THE SET SCREW.
5. ALL JACK STANDS MUST BE SET TO THE SAME HEIGHT.
6. THE LOAD MUST BE CENTRED ON THE JACK HEAD
7. FINE ADJUSTMENT CAN BE MADE WITH THE FINE ADJUSTMENT HANDLE.



TRANSPORTATION

THE CENTRE TUBE & JACK HEAD CAN BE LOCKED IN POSITION DURING TRANSPORTATION POSITION THE LOCATION HOLE IN THE CENTRE TUBE IN LINE WITH THE SET SCREW TIGHTEN THE SET SCREW SO BOTH THE CENTRE TUBE & THE JACK HEAD ARE SECURE



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