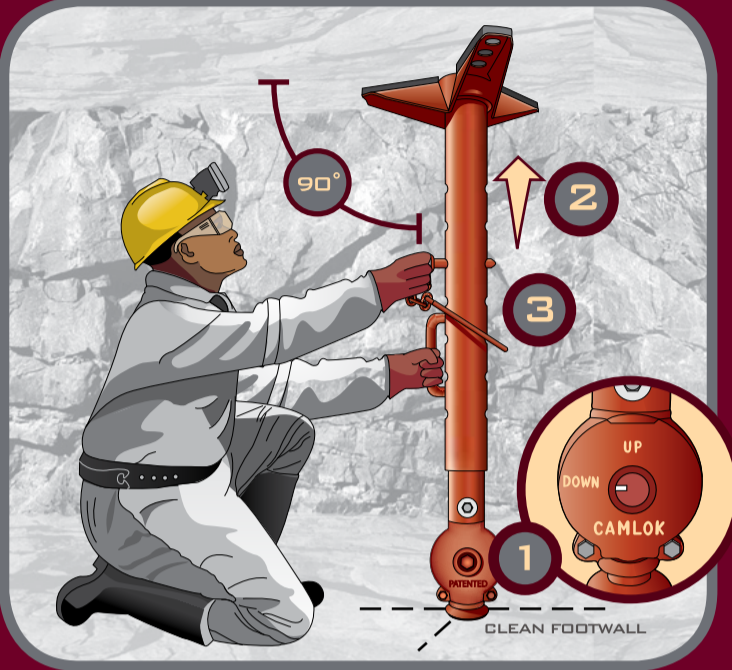


CAMLOK

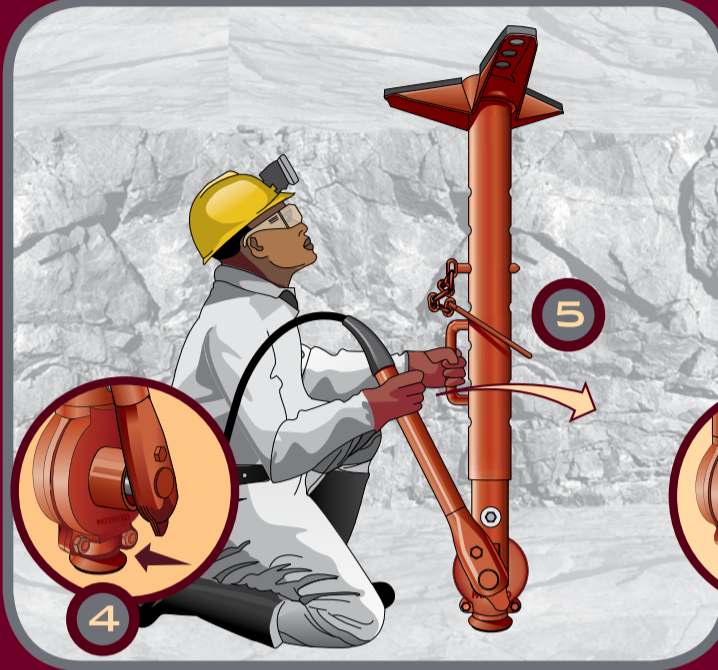
S U P P O R T S

INSTALLATION

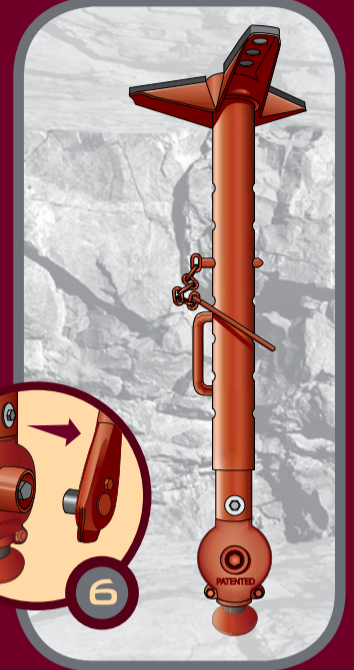
MEDIUM DUTY SAFETY CAMLOK PROP



- 1 Rotate CAMS to DOWN position
- 2 Lift OUTER TUBE to HANGING WALL
- 3 Insert ADJUSTING PIN into LOWEST POSSIBLE HOLE Position CAMLOK PROP ensuring ADJUSTING PIN EXTRACTS in DIRECTION OF REMOTE RELEASE

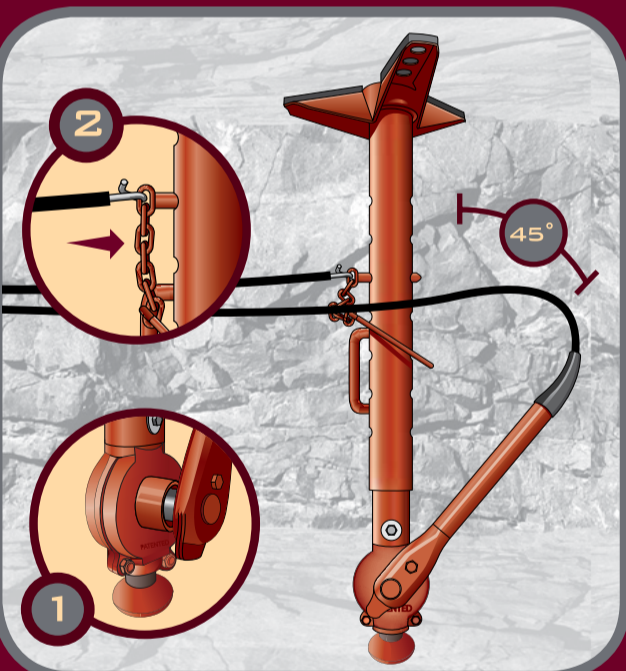


- 4 Attach SAFETY SPANNER to SHAFT at 45° to CAMLOK PROP TOWARDS RELEASE POSITION
- 5 Push SAFETY SPANNER forward repeatedly to PRE-STRESS CAMLOK PROP



- 6 Detach SAFETY SPANNER

REMOVAL



- 1 Attach SAFETY SPANNER to SHAFT at 45° to CAMLOK PROP AWAY FROM RELEASE POSITION
- 2 Attach SAFETY SPANNER HOOK to ADJUSTING PIN CHAIN

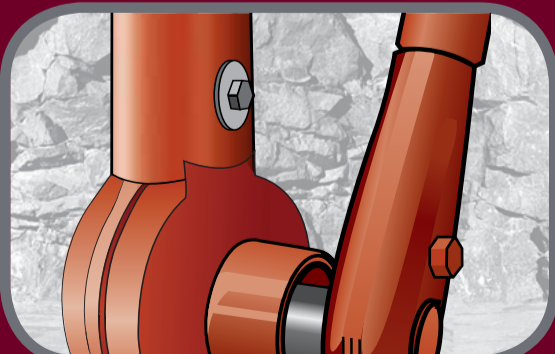


- 3 Move to a SAFE SUPPORTED position Ensure RELEASE CABLE forms a STRAIGHT LINE between operator and SAFETY SPANNER



- 4 Grip SAFETY SPANNER HANDLE and PULL to RELEASE CAMLOK PROP
- 5 Adjusting Pin will extract simultaneously
- 6 Pull CAMLOK PROP to SUPPORTED area

CORROSION INDICATOR



- Disintegration of washer indicates EXTENSIVE CORROSION of CAMLOK PROP
- Refer to RISK ASSESSMENT when assessing corrosion of CAMLOK PROP

PATENTED

- NB • ENSURE EQUIPMENT FUNCTIONS CORRECTLY
- IF CAMLOK PROP DOES NOT REMOTE RELEASE, EXAMINE AREA FOR POTENTIAL HANGING WALL FAILURE DO NOT ATTEMPT TO REMOVE CAMLOK PROP OR RE-ENTER AREA PRIOR TO RE-ASSESSING AND MAKING SAFE
 - CAMLOK PROP MAY ONLY BE REMOTELY RELEASED FROM A SAFE DISTANCE

SIZE	LENGTH	
	MIN	MAX
M1	830	1160
M2	980	1470
M3	1080	1610
M3A	1180	1800
M4	1440	2270
M5	1680	2810

PROPS
(P T Y) L T D