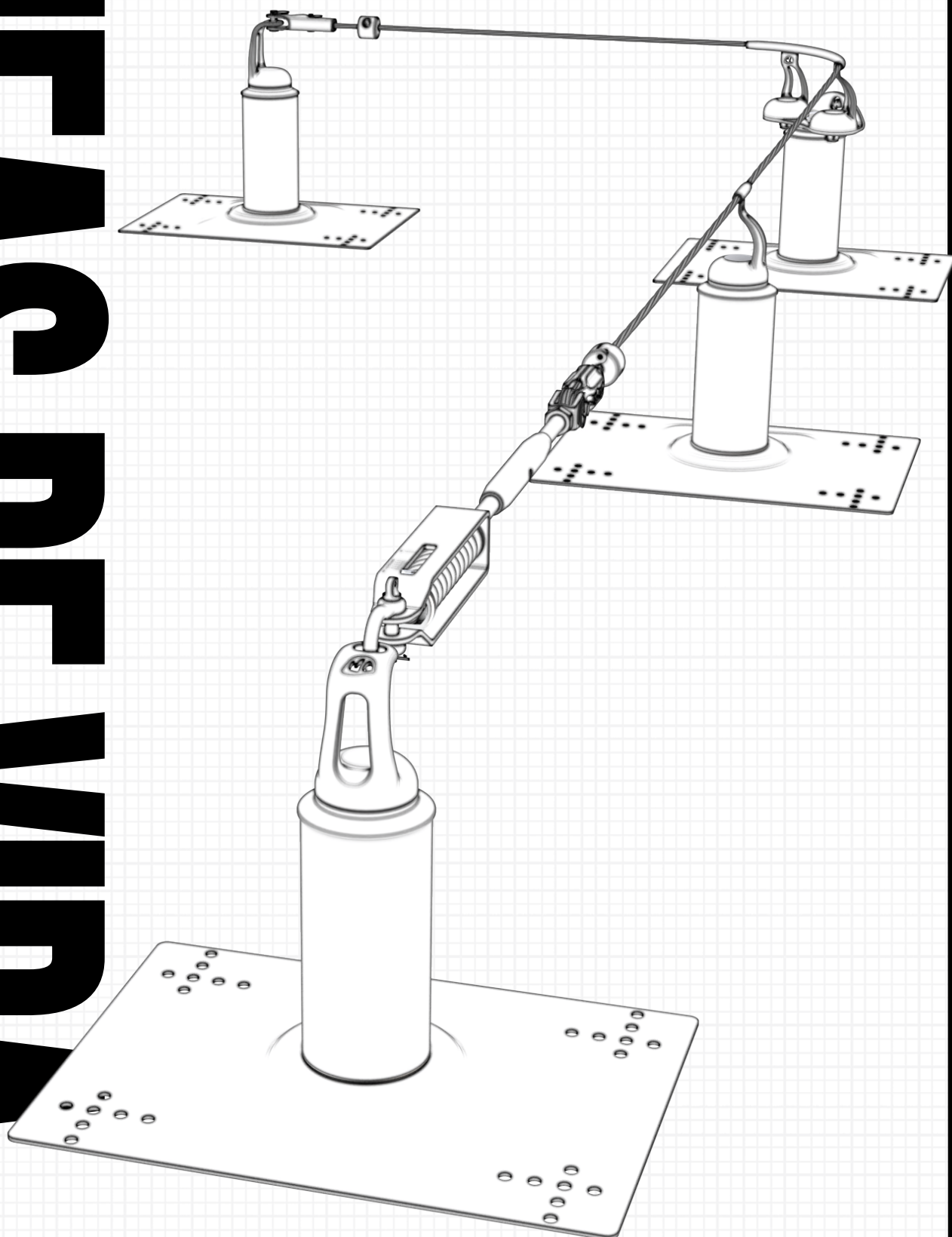


LINEAS DE VIDA

SafeOne®



|| CONTENT

SafeOne



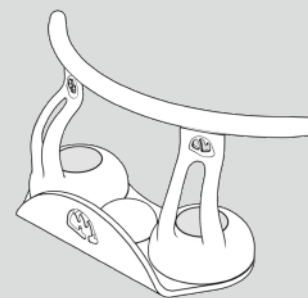
L5FL12

TERMINAL BRACKET



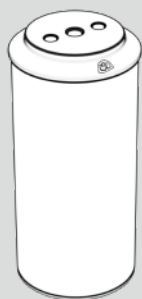
L5FL30

INTERMEDIATE BRACKET



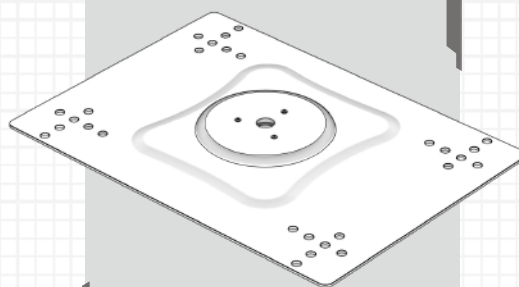
L5FL31

TURN BRACKET



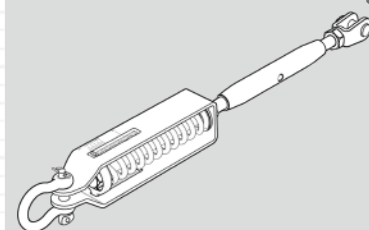
L5FL19

ENERGY ABSORBER POST



L5FL17

BASE PLATE



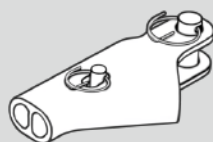
L5FL22

CABLE TENSIONER



L9FL23

DOUBLE LOCK QUICK FIXING



L9FL24

10mm SHACLE



L9FL25

CRIMPING TERMINATION



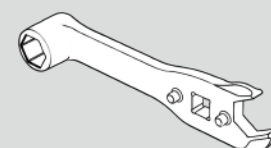
L5FL20

GLIDER



L5FL25

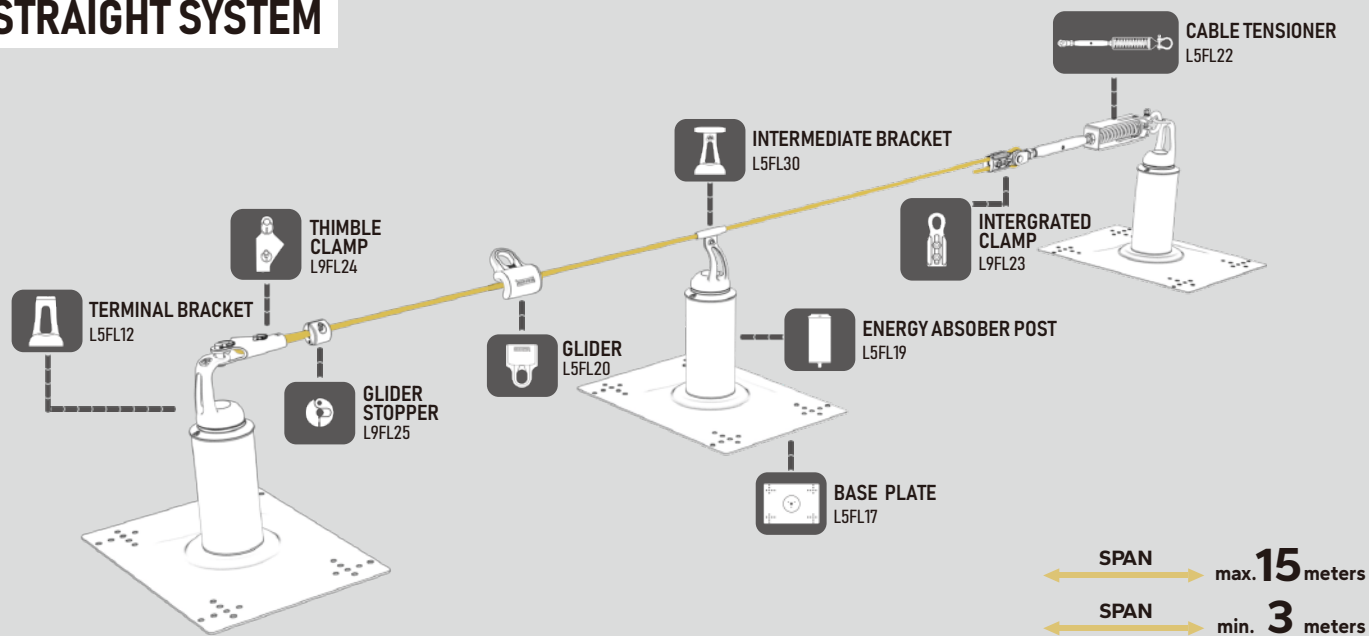
INFORMATIVE PLATE



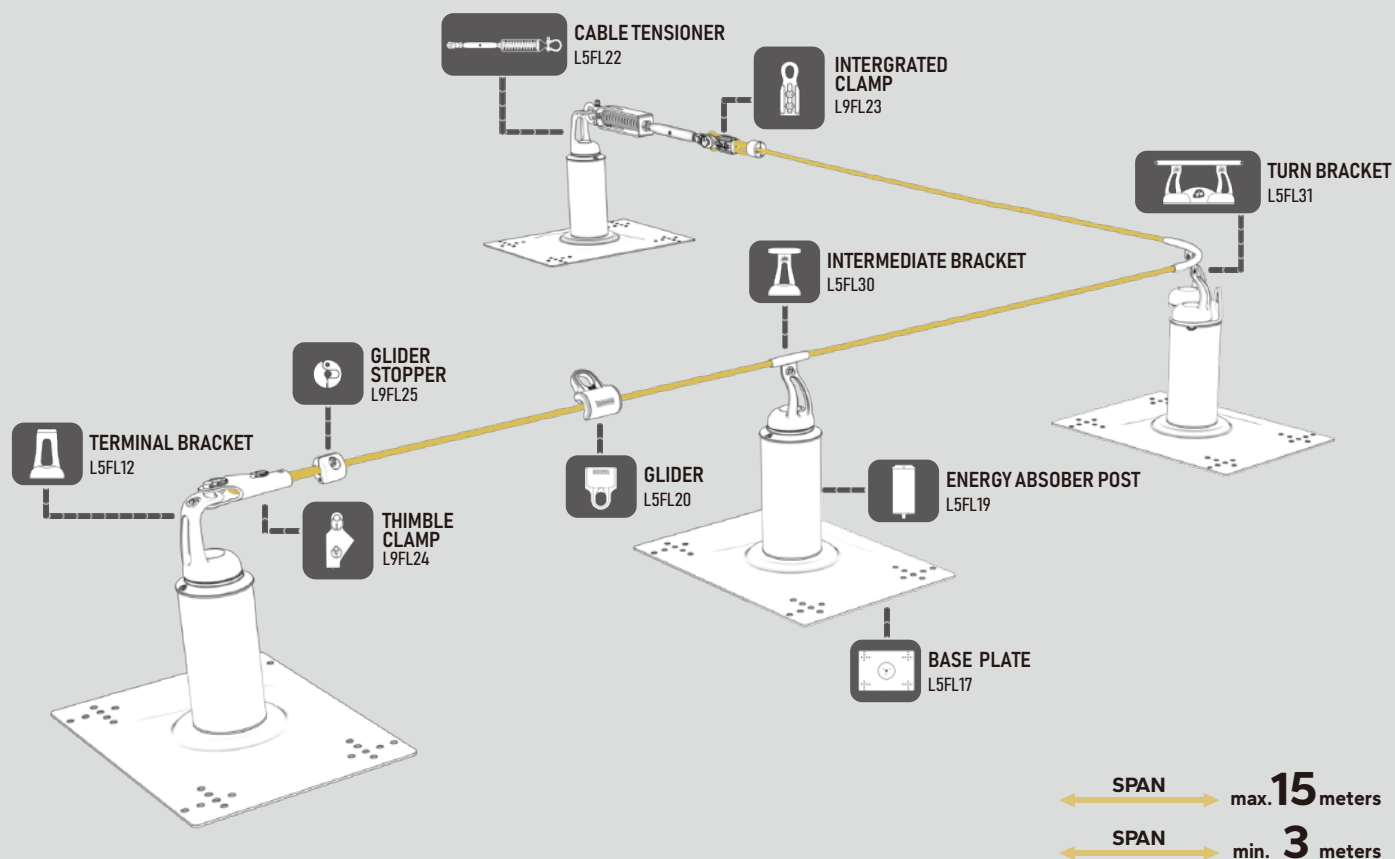
L5FL26

FITTING TOOL

STRAIGHT SYSTEM



CRUVED SYSTEM

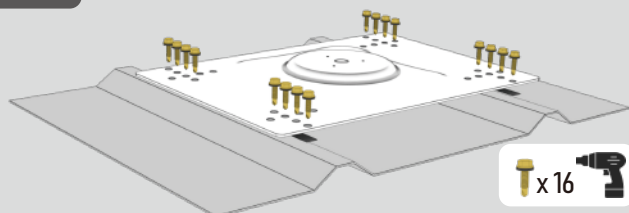


INSTALLATION

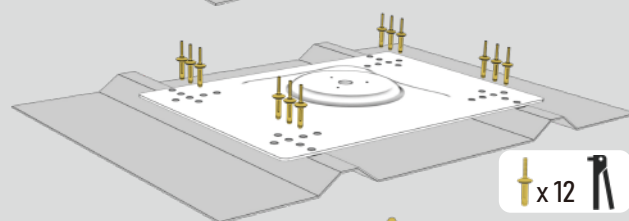
SafeOne



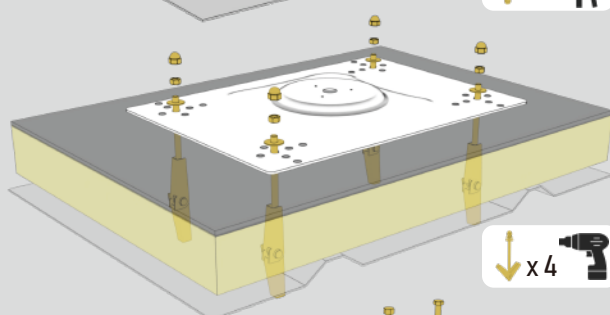
BASE PLATE
L5FL17



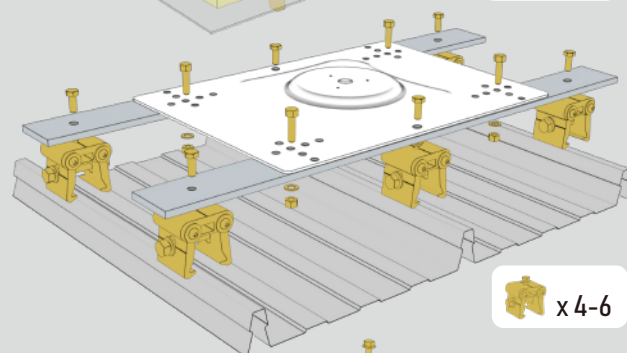
x 16



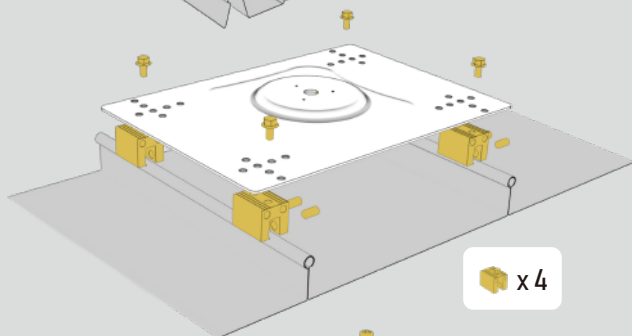
x 12



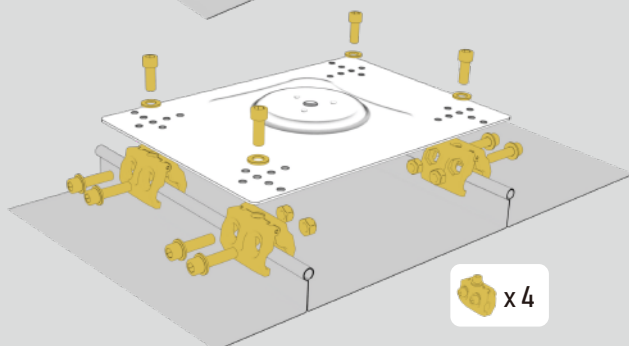
x 4



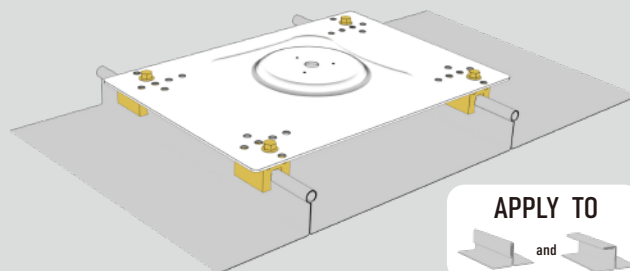
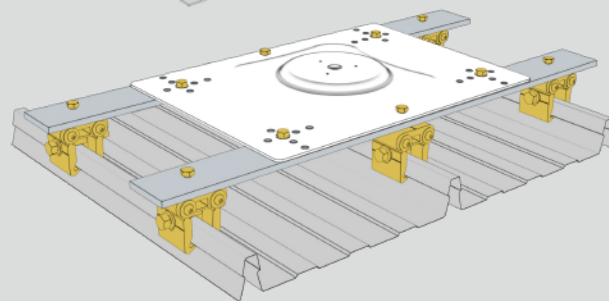
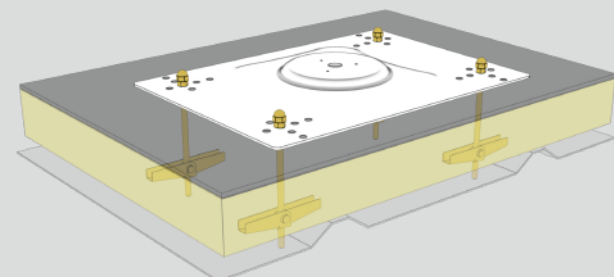
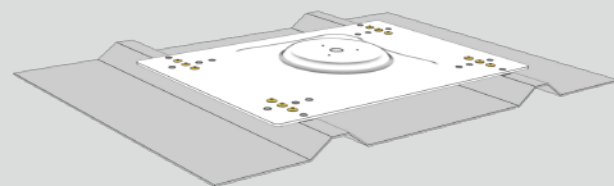
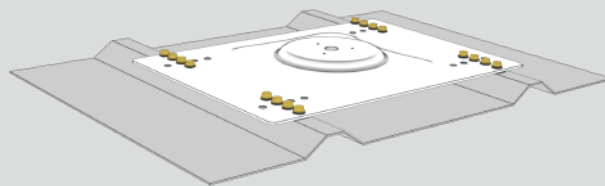
x 4-6



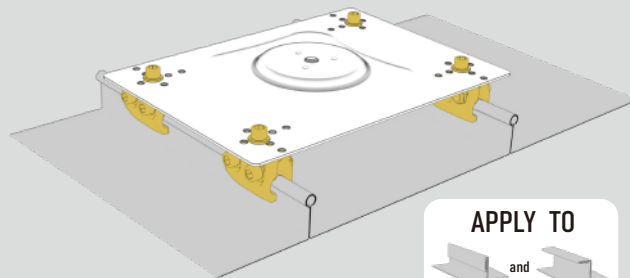
x 4



x 4



APPLY TO



APPLY TO

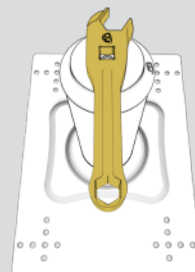
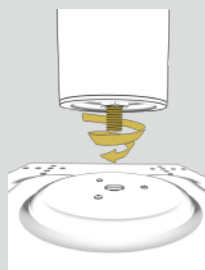
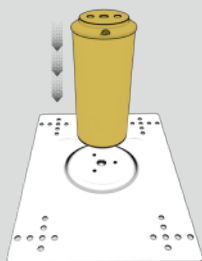


II INSTALLATION

SafeOne®



ENERGY ABSORBER POST
L5FL19



65N·m

FOR MORE INSTRUCTION REFER TO THE TOOL USAGE



TERMINAL BRACKET
L5FL12



40N·m



FOR MORE INSTRUCTION REFER TO THE TOOL USAGE



INTERMEDIATE BRACKET
L5FL30



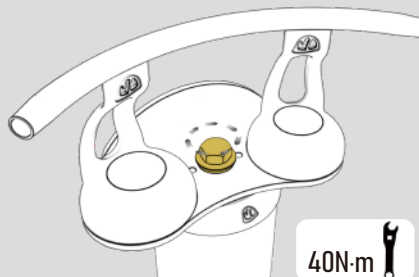
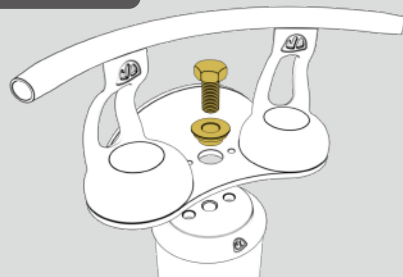
40N·m



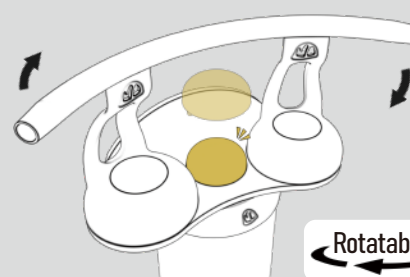
FOR MORE INSTRUCTION REFER TO THE TOOL USAGE



TURN BRACKET
L5FL31



40N·m



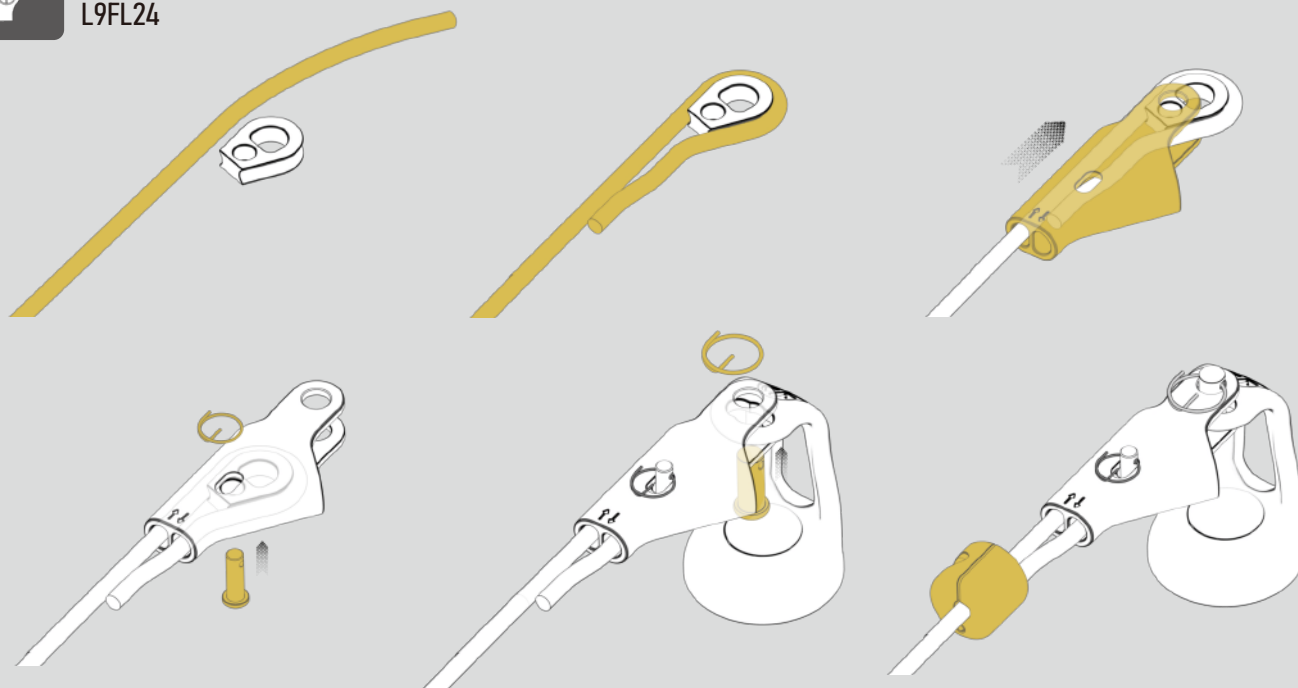
Rotatable

II INSTALLATION

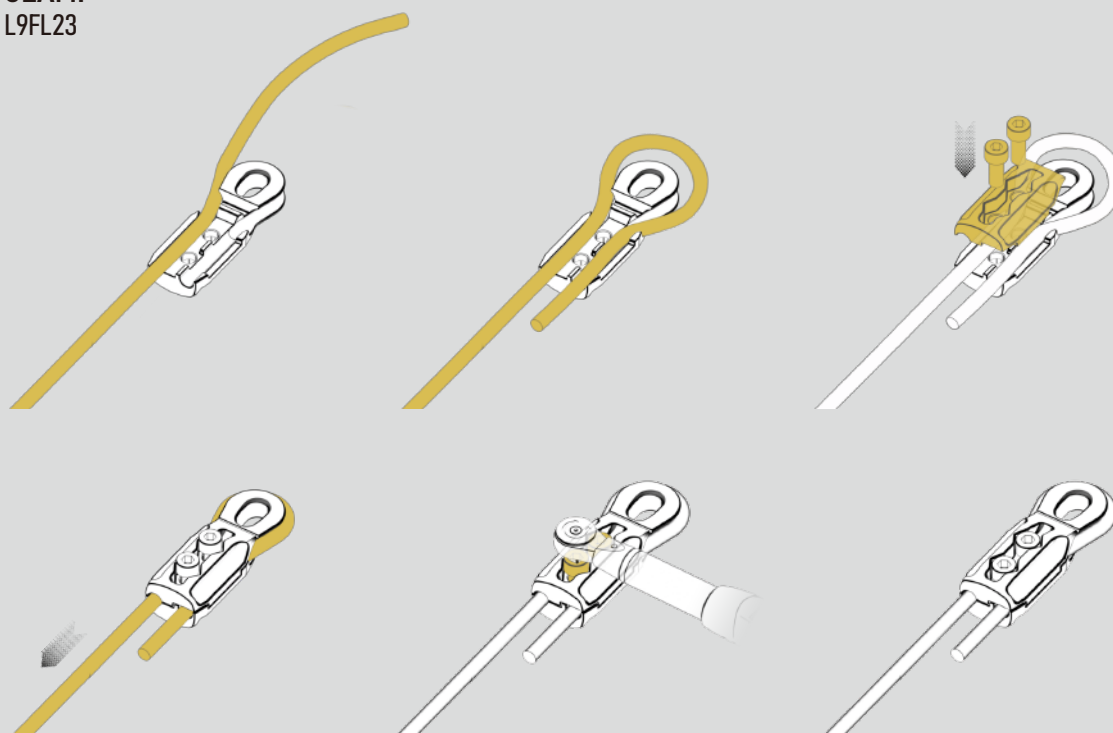
SafeOne®



**THIMBLE
CLAMP**
L9FL24



**INTERGRATED
CLAMP**
L9FL23

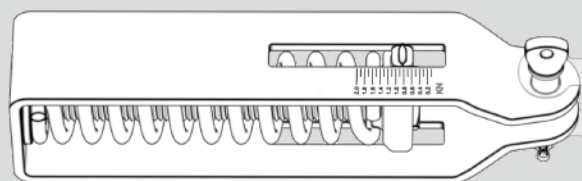
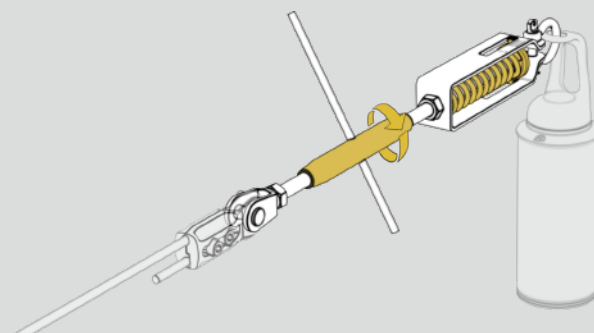
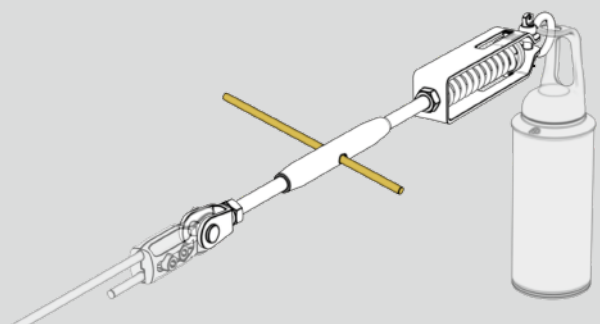
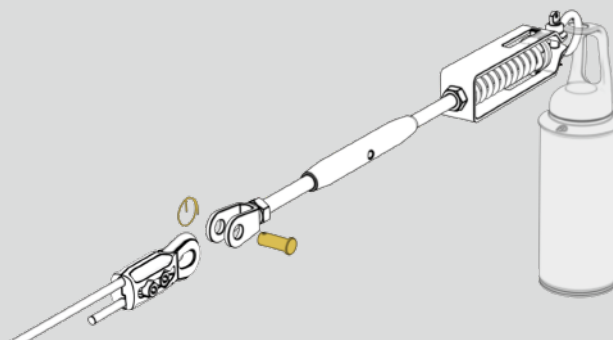
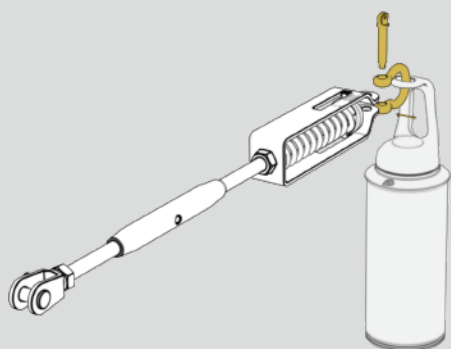


INSTALLATION

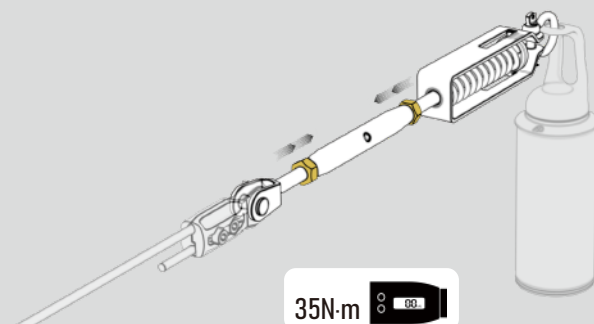
SafeOne®



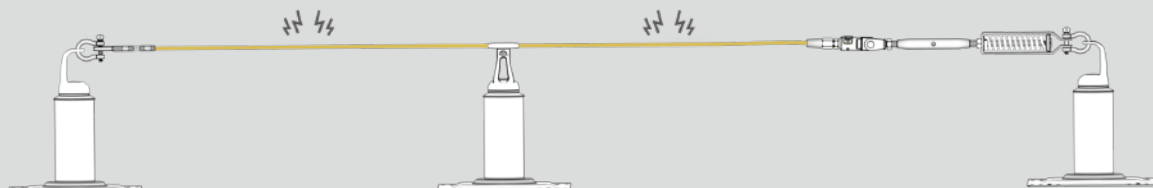
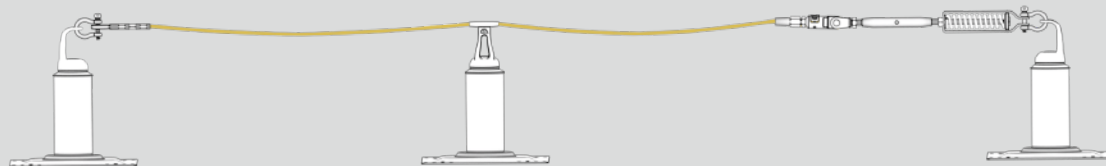
CABLE TENSIONER
L5FL22



0.6-0.8kN



35N·m

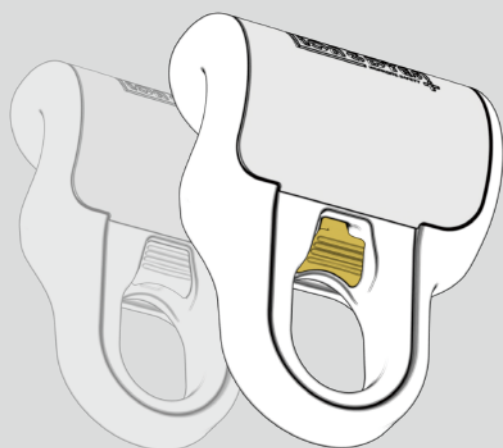


INSTALLATION

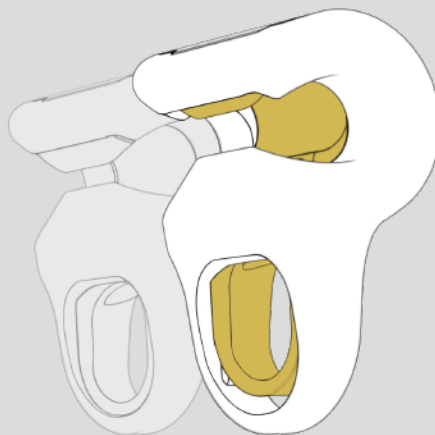
SafeOne®



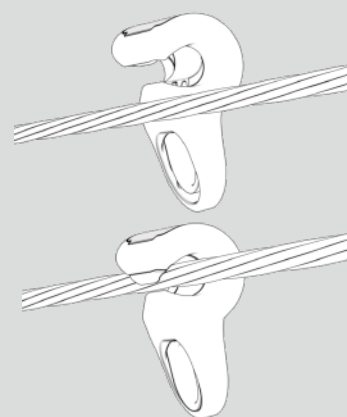
GLIDE
L5FL20



Step 1 **PRESS**



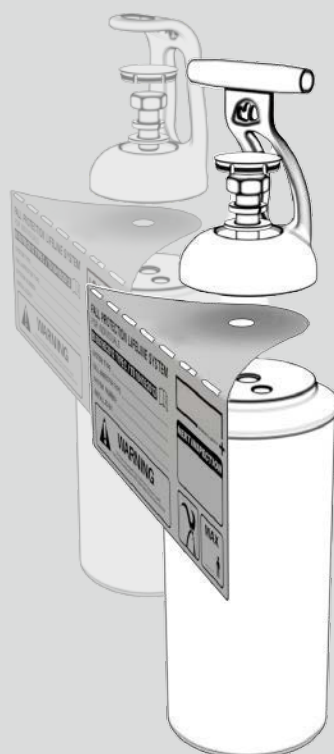
Step 2 **PUSH**



Total system  max.



INFORMATIVE PLATE

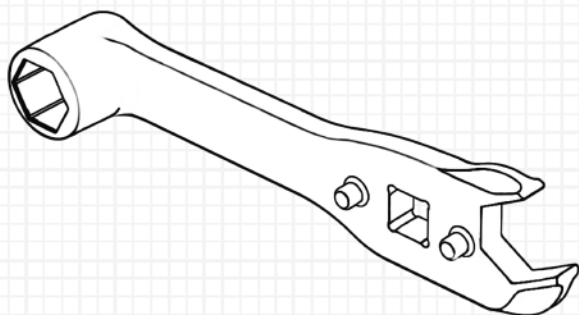


Bend by hand

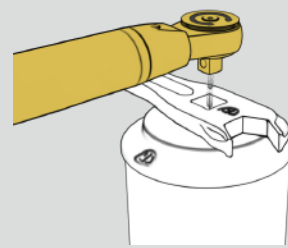
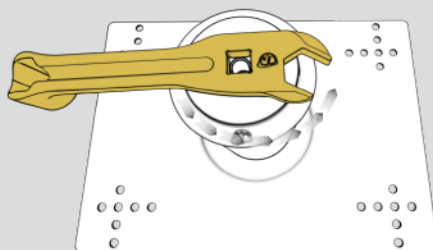
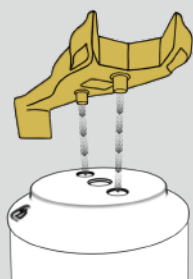


II TOOL USAGE

SafeOne®

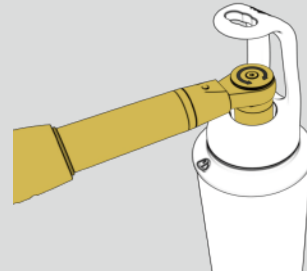
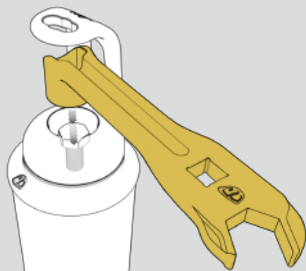


This multi-purpose spanner is designed for fixing fastener on several components on cable lifeline system.



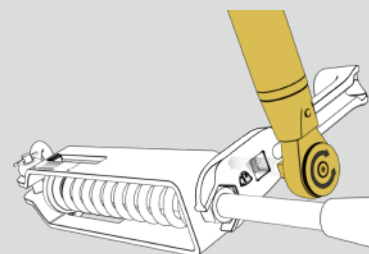
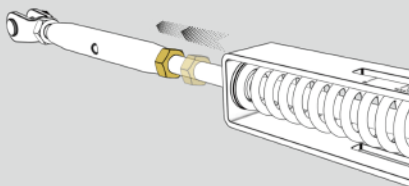
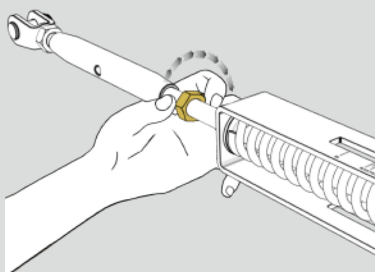
Tight up to 65N-m

POST INSTALLATION



Tight up to 40N-m by torque spanner

BRACKET INSTALLATION

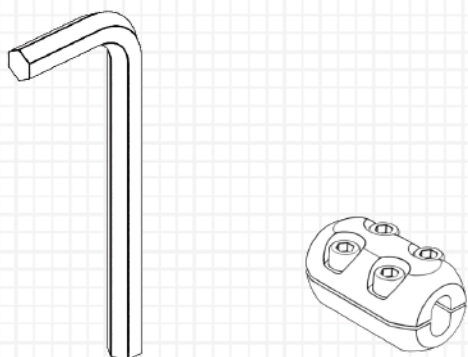


Tight up to 35N-m

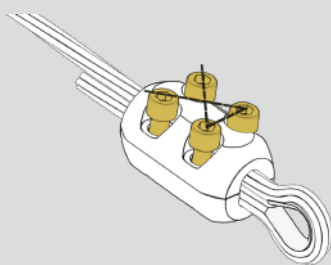
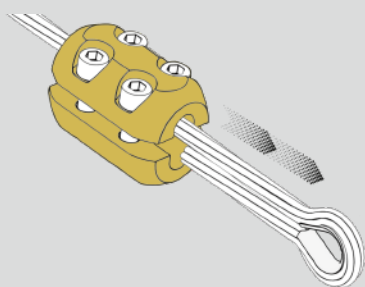
TENSIONER LOCKING

II TOOLS

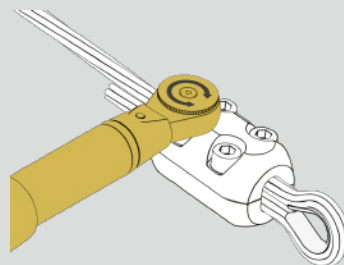
SafeOne®



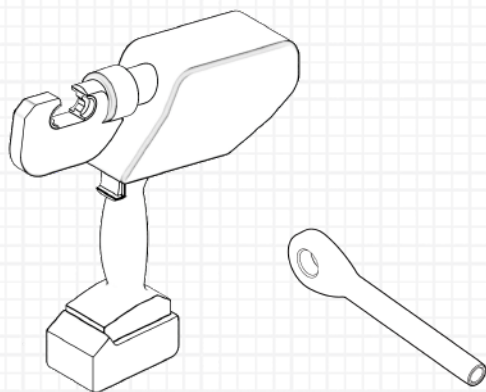
Make a proper turn back from the cable and slide the clamp in, then fix the bolts in cross scheme to keep the tension even. Then use a torque wrench to get the suggested torque. At last, use a wire seal to secure the integrity.



CROSS SCHEME 



12N·m 



Fully insert the cable into eye end fitting, mark it, and make the first swage 5mm from the marker. Rotate the fitting and swage it again until the first place is done. Measure 7-10mm from the first swage and make next one. Make sure there're 4-5 swages on fitting.

