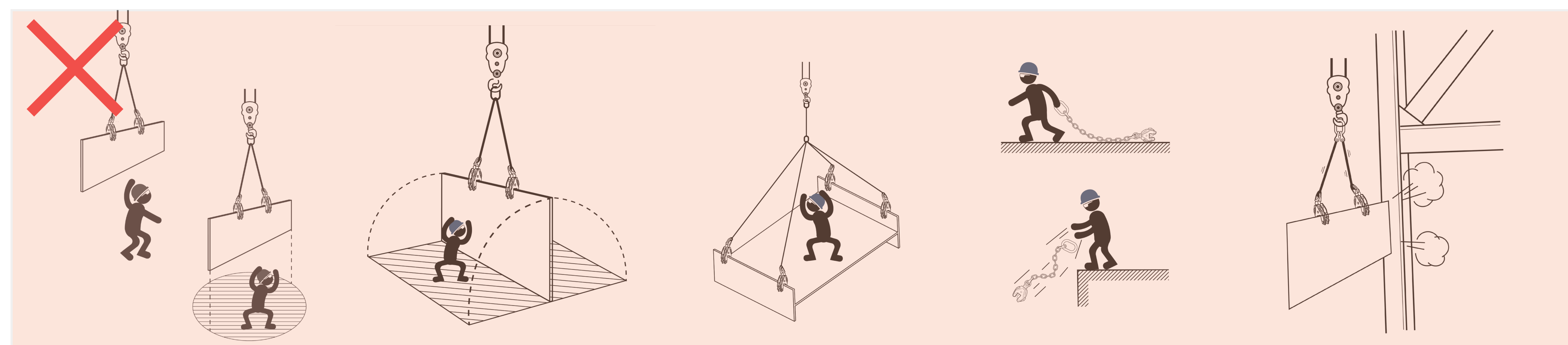
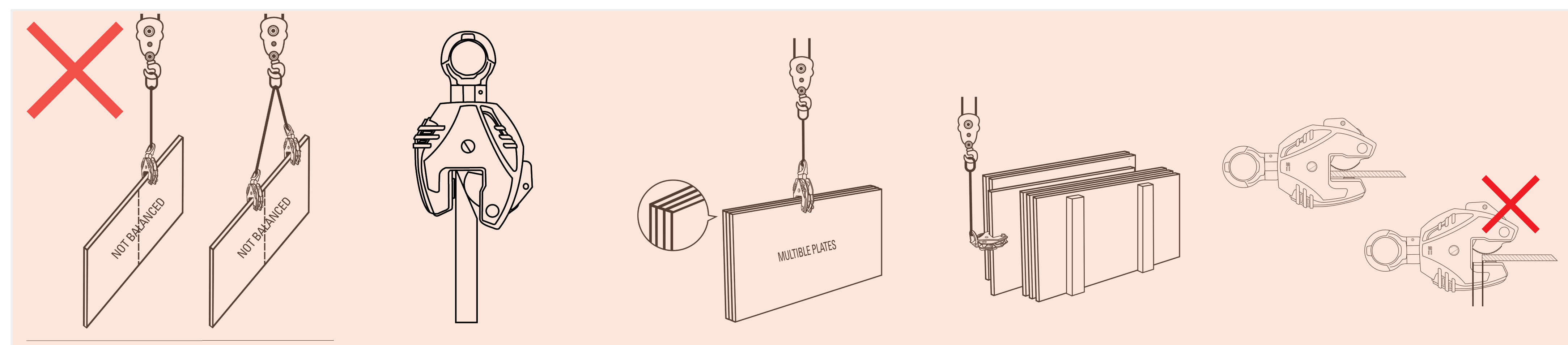
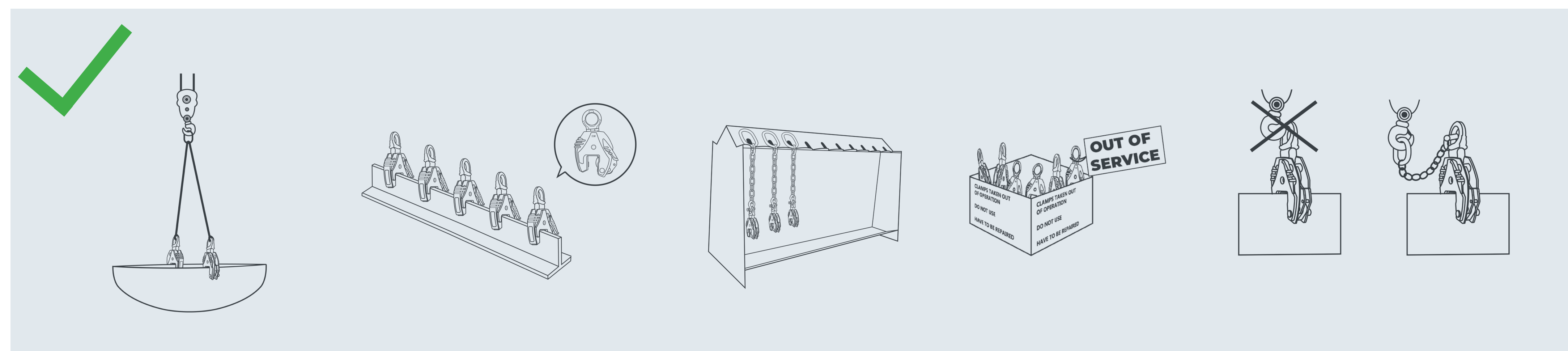
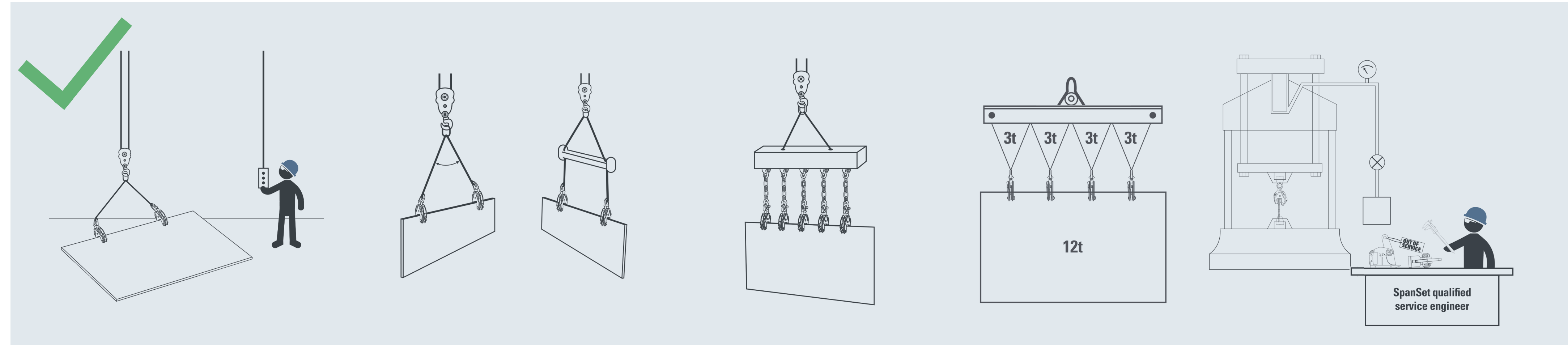
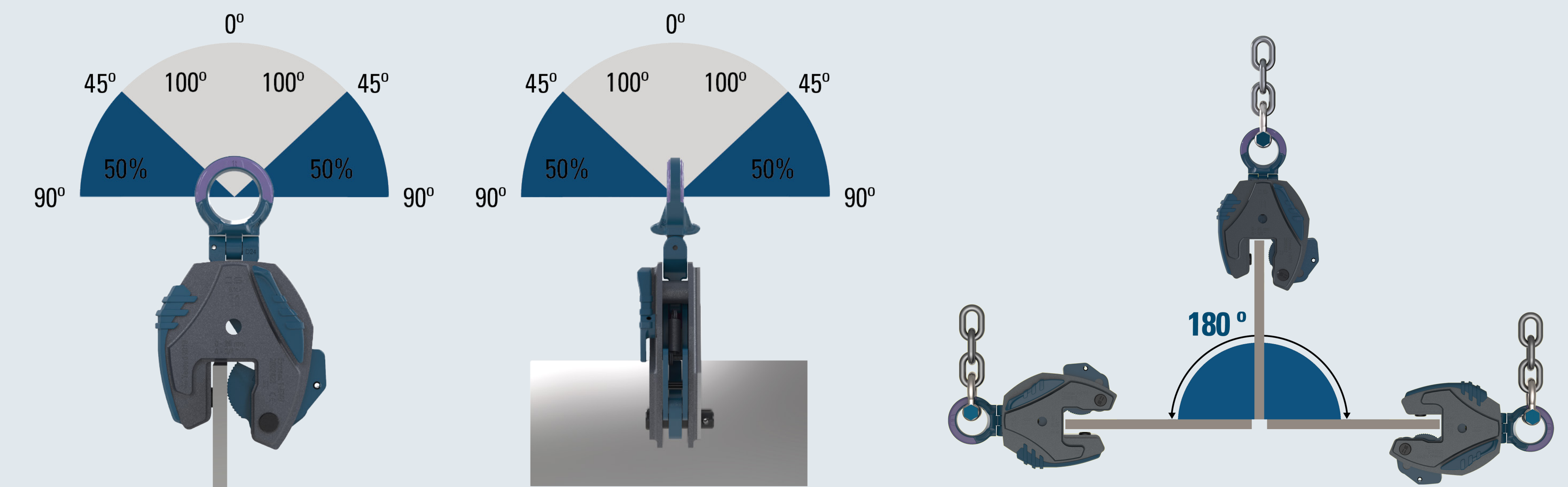


SpanSet[®] EXOSET[®] SAFETY LIFTING CLAMPS

SpanSet
Certified
Safety



Load angles diagram



Camsegment and pivot



NEW!

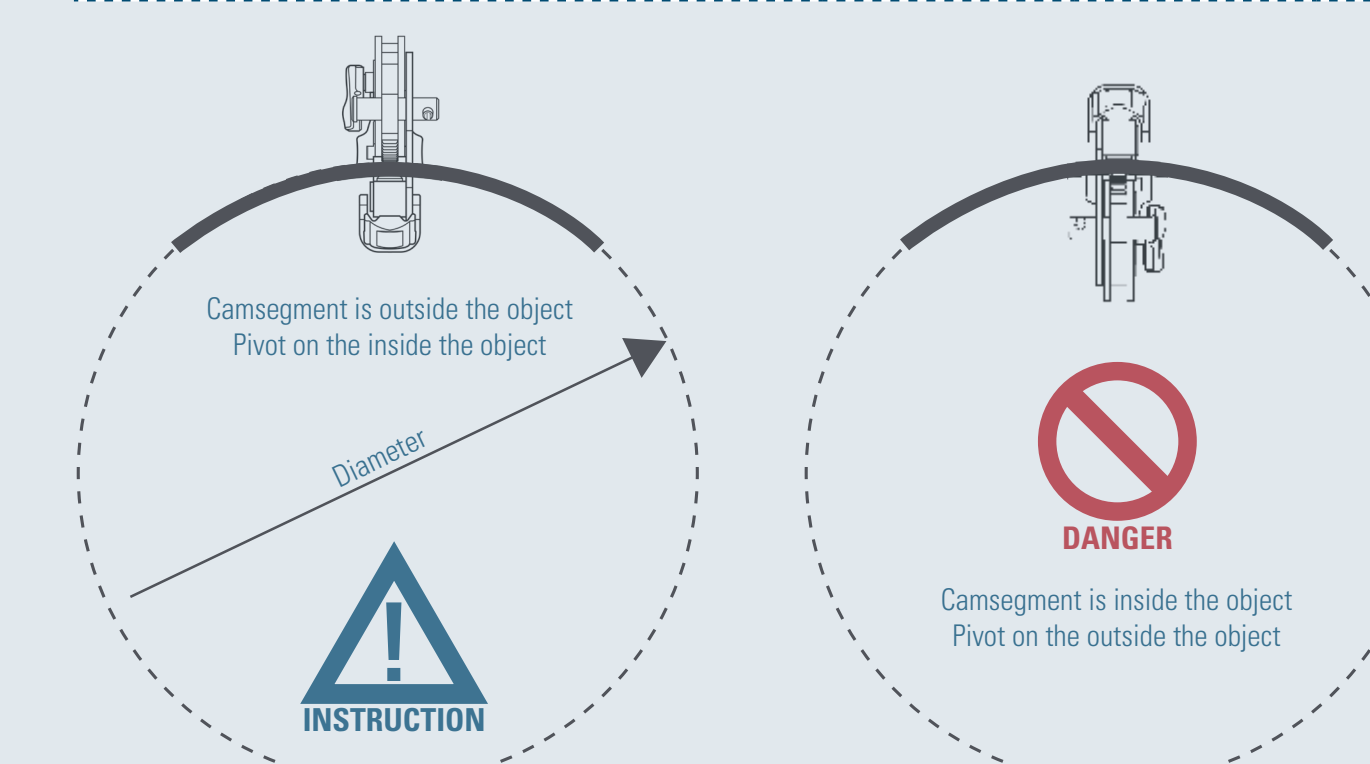
- Breaking Load Limit of 6x WLL
- 2.000.000 load cycles
- Patented

Minimum diameter of steel constructions that can be safely lifted

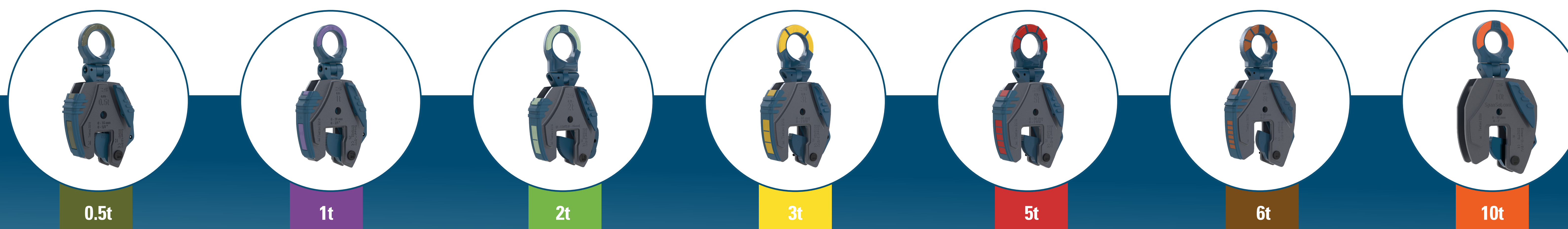
Model	0.5 - EVU	1 - EVU	2 - EVU	3 - EVU	5 - EVU	6 - EVU
Minimum inside diameter (mm)	Ø 500 160	Ø 500 160	Ø600 400	Ø600 600	Ø600 600	Ø750 600
Maximum material thickness (mm)	16	20	30	40	40	50

Norms

European Norm EN 13155
USA Norm ASME B30.20, Design category C, Service class 4
USA Norm ASME BTH -1
Australian Norm 4991
CE European Machine Directive 2006/42/EC.



- Minimum W.L.L. of 10% of Maximum W.L.L.



SpanSet, Inc.

3125 Industrial Drive
Sanford, NC 27331
Toll Free: 800-334-7505
Fax: 919-774-7589
Email: ssales@spanset-usa.com