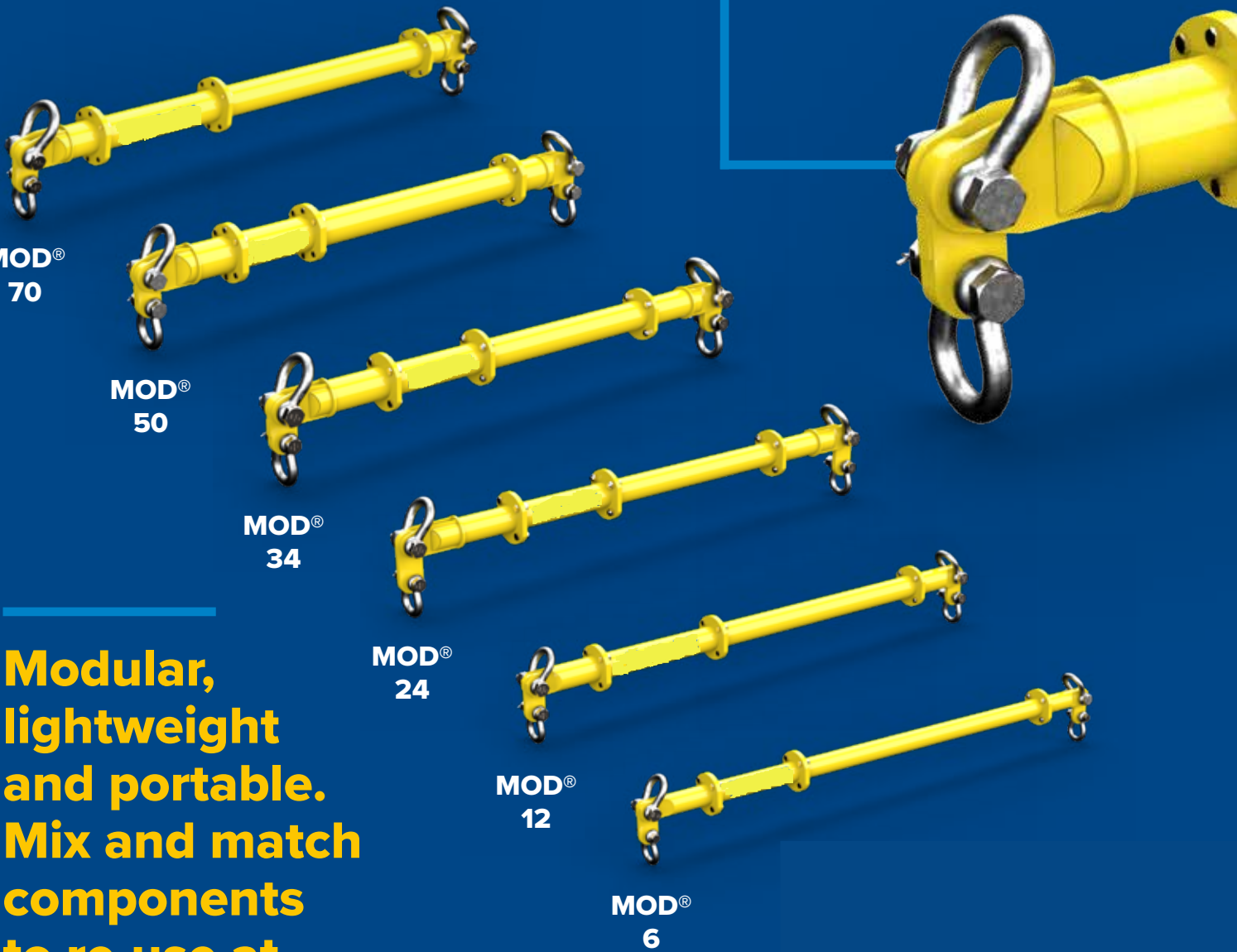


MOD®

The original
and best
spreader beam



Modular,
lightweight
and portable.
Mix and match
components
to re-use at
different spans

0.4 to 36m span ↔

6t to 2000t

Modular

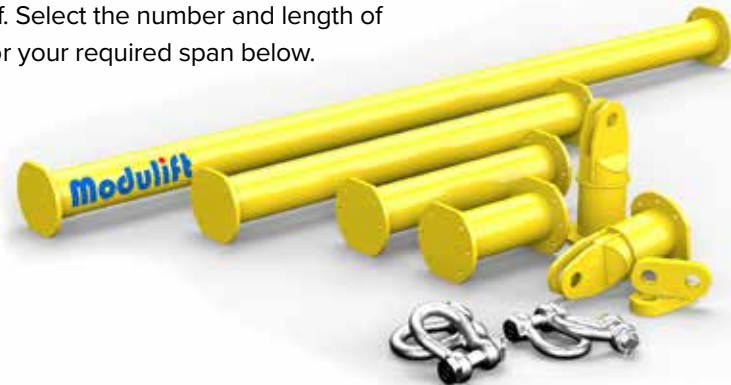
Compatible with TRUNNION,
CMOD® and TriMOD

MOD®

What is included?

Your selected struts, two end units, two drop links, and nuts & bolts are supplied as standard. Slings and shackles can be supplied at an additional cost.

To select your required beam, see load v span charts overleaf. Select the number and length of struts for your required span below.



Select the number and length of struts for your required span.
To select your required beam size, see load v span charts overleaf

Beam size	Available strut lengths (metres)*													
	0.1	0.2	0.25	0.3	0.5	0.6	0.75	1.0	1.5	2.0	3.0	4.0	5.0	6.0
MOD® 6	✓	✓		✓		✓		✓						
MOD® 12			✓		✓		✓	✓	✓					
MOD® 24					✓			✓		✓				
MOD® 34					✓			✓		✓				
MOD® 50					✓			✓		✓		✓		
MOD® 70/70H					✓			✓		✓		✓		
MOD® 110/110H/110SH					✓			✓		✓		✓		
MOD® 250-250 / 250-300 / 250-400					✓			✓		✓	✓			✓
MOD® 400-400 / 400-500 / 400-600					✓			✓		✓	✓			✓
MOD® 600-600 / 600-800 / 600-1000					✓			✓		✓	✓	✓	✓	✓
MOD® 800-1200 / 800-1500					✓			✓		✓	✓	✓	✓	✓
MOD® 1100-2000					✓			✓		✓	✓	✓	✓	✓

*Custom length struts can be manufactured to suit the required span

Optional extras



Stepdown
end unit



Hybrid cone
adaptor



Clevis
drop-link &
delta plate



Trunnion
drop link



Proof
load testing



Alternative
paint colour

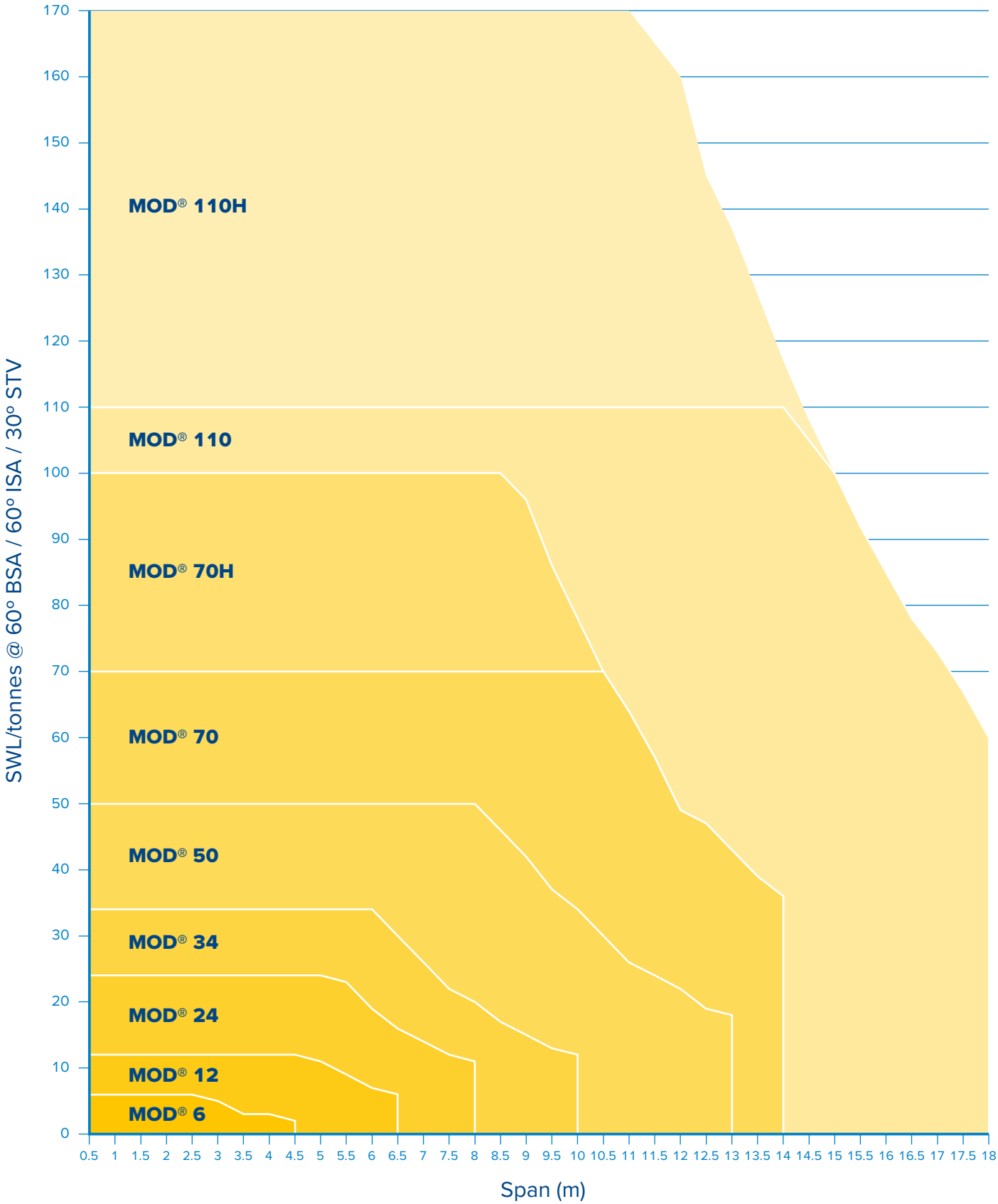


Stillages

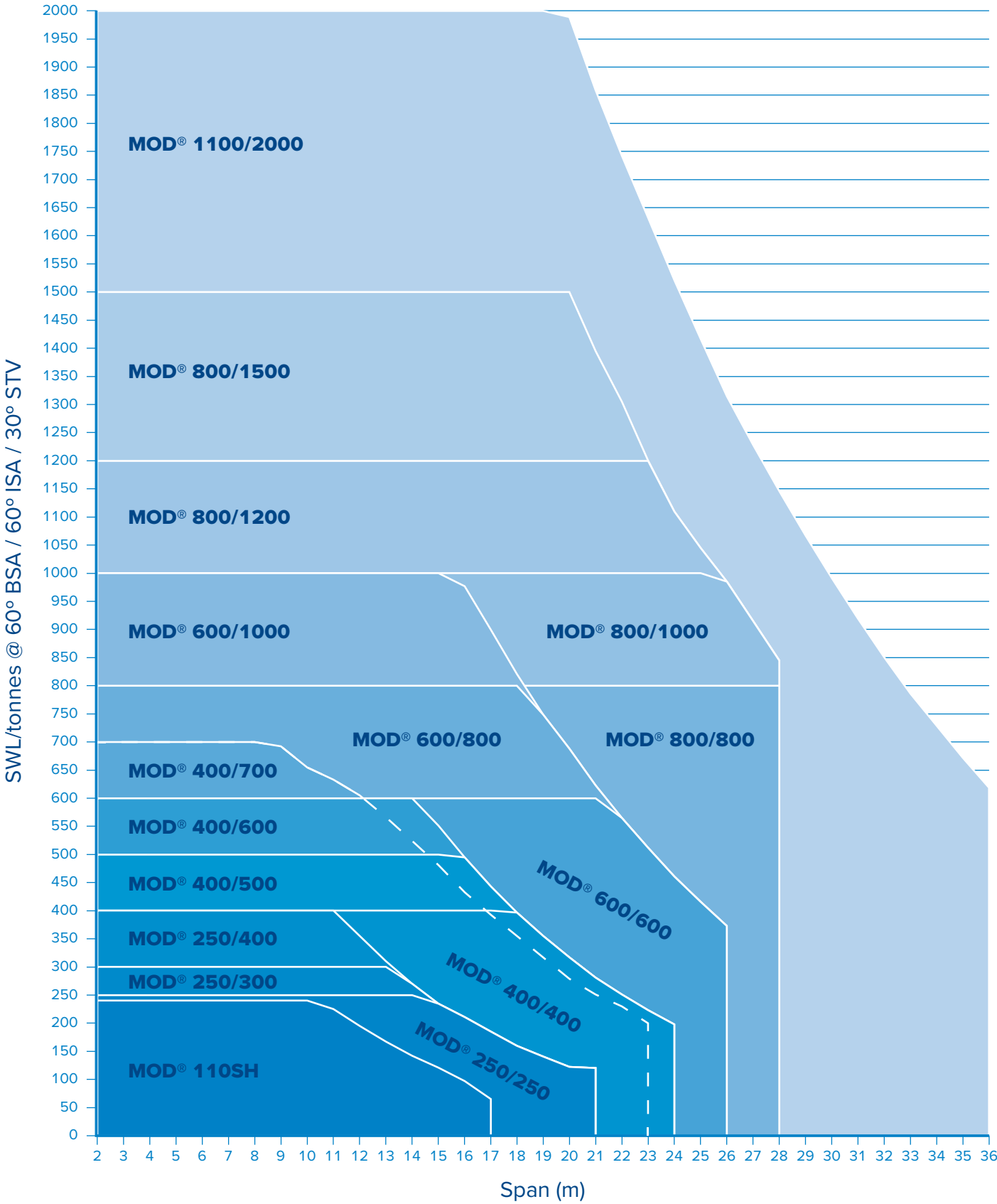
Which size MOD[®] spreader beam?

Select the required load and span

Load v span chart MOD[®] 6 to 110H



Load v span chart MOD[®] 110SH to 1100/2000



Beam size	Available strut lengths (metres)*													
	0.1	0.2	0.25	0.3	0.5	0.6	0.75	1.0	1.5	2.0	3.0	4.0	5.0	6.0
MOD® 6	✓	✓		✓		✓		✓						
MOD® 12			✓		✓		✓	✓	✓					
MOD® 24					✓			✓		✓				
MOD® 34					✓			✓		✓				
MOD® 50					✓			✓		✓		✓		
MOD® 70/70H					✓			✓		✓		✓		
MOD® 110/110H/110SH					✓			✓		✓		✓		