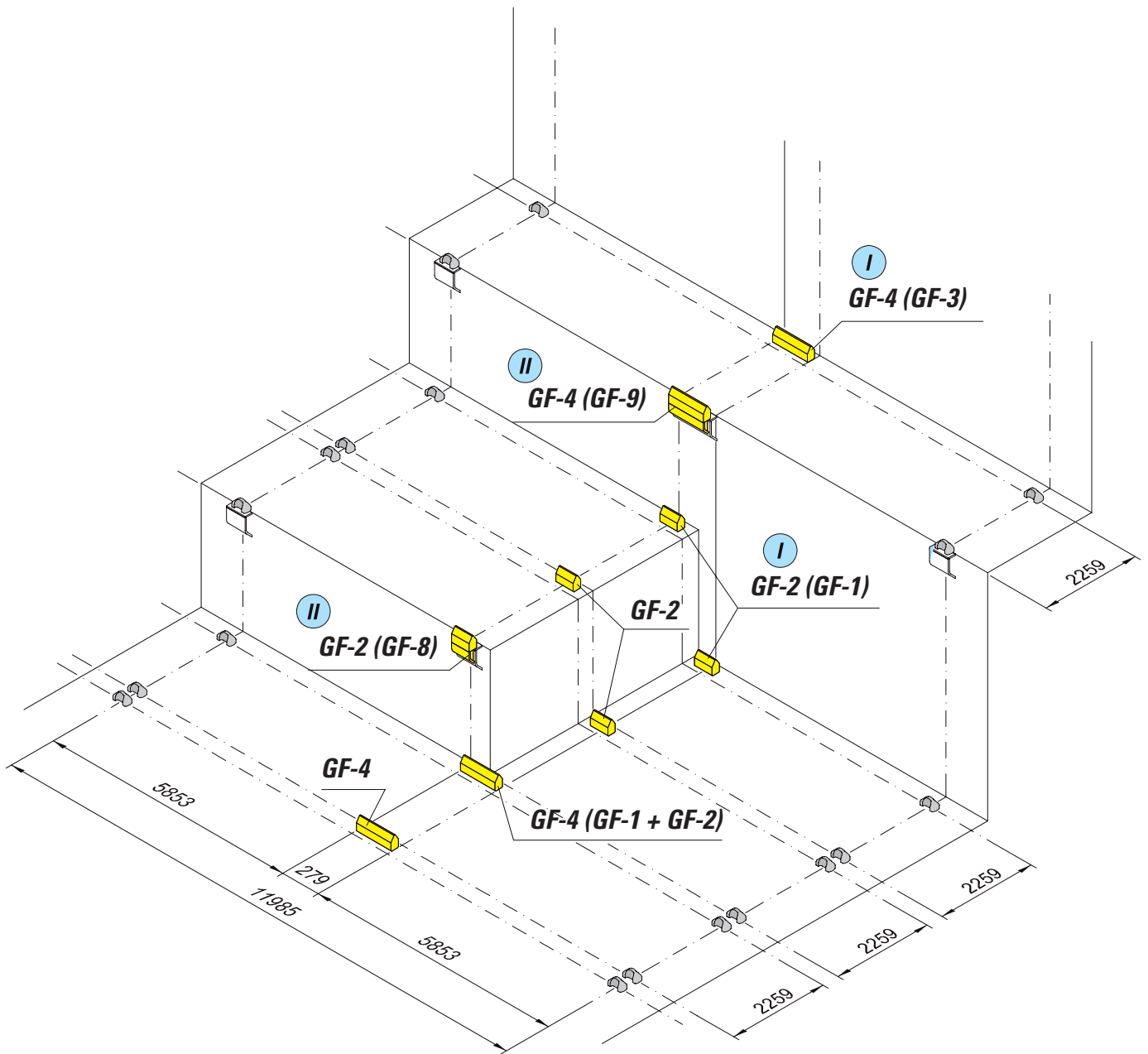


GUIDE FITTINGS



Specification

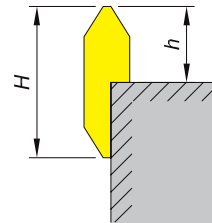
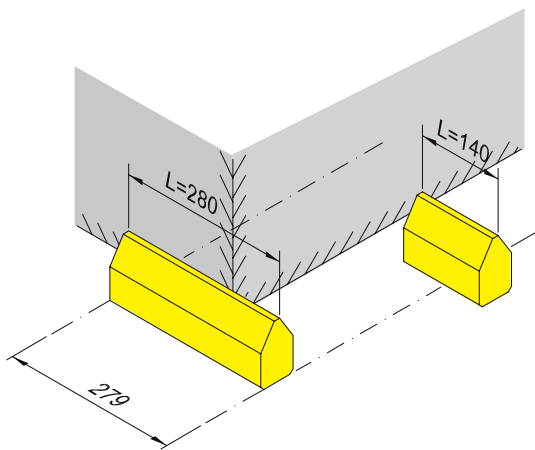
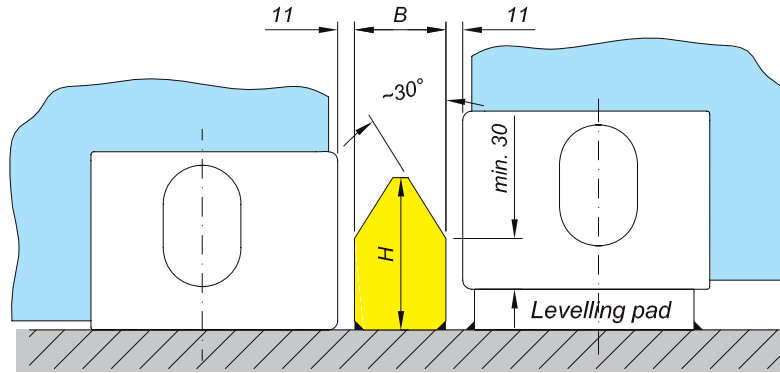
- Min. breaking load shear 420 kN
- Approval from any classification society
- Made of high tensile steel
- Welding chamfer so that welding does not collide with corner casting
- Designed individually for the specified gap between containers
- Special solutions for tank steps
- Weldable inorganic zinc or epoxy shop primer

GUIDE FITTINGS

Types of guide fittings:

select the TYPE No.:					
1	2	3	4	8	9

GF- / L x B x H (h)



Examples for arrangement of guide fittings:

		adjustable	not adjustable
I	<p>Type 4 = long (280 mm) Type 2 = short (140 mm)</p>	<p>or:</p> <p>Type 3 = long (280 mm) Type 1 = short (140 mm)</p>	<p>or:</p> <p>adjusting plate by yard</p> <p>Type 3 = long (280 mm) Type 1 = short (140 mm)</p>
II	<p>Type 4 = long (280 mm) Type 2 = short (140 mm)</p>	<p>or:</p> <p>Type 9 = long (280 mm) Type 8 = short (140 mm)</p>	<p>or:</p> <p>Type 9 = long (280 mm) Type 8 = short (140 mm)</p>