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			Type A	Type S					
60	120	160	30	-	6	12	-	5	
60	120	160	40	40	6	12	21	5	
60	120	160	50	50	6	12	21	5	
60	120	-	60	60	6	12	21	5	
160	-	-	60	60	8	15	11	6	
160	200	-	80	80	8	15	11	6	
160	200	-	100	100	8	16	11	7	
220	-	-	100	100	13	26	21	10	

Specification • Steel profile Rolled, scaled or drawn, plain • Pin Steel

- Lubricating nipple similar to DIN 71412-A Steel
 Zinc plated, blue passivated
- Load Rating Information → Page 2121
- RoHS

On request

- · With loose pin
- · With brass pin
- · With plain bearing bush (bronze)
- · With holes
- · Other dimensions
- Other finish types

Information

Hinges GN 1366 are made of rolled or drawn steel profiles and are very robust.

Types A and S are fastened by welding or using holes created by the customer. Type S also has a lubricating nipple similar to DIN 71412-A, which allows quick and easy relubrication without dismantling the hinges.

Thanks to the standard dimensions, special application-specific solutions can be realized even in relatively small quantities.

see also...

- List of Hinge Types → Page 1284 ff.
- Hinges GN 128 (Steel, for Welding) → Page 1388
- Stainless Steel Hinges GN 128.2 (for Welding) → Page 1389
- Sheet Metal Hinges GN 136 (Steel / Stainless Steel) → Page 1300
- Stainless Steel Sheet Metal Hinges GN 1362 (for Welding) → Page 1302

