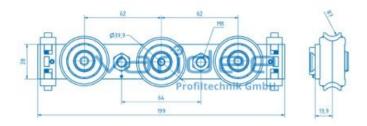
DATA SHEET







C-Rail, Bearing Set 8 D14 3R

Reference: CS-LS-8D14-3R

Consists of: C-rail, slide plate, St, galvanized 2 Rollers D14, St, bright (centric) Roller D14, St, bright (eccentric) 2 C-rail, wiper and lubrication systems 8 D14 2 Countersunk screws M8x16, St, galvanized Load: $F_{max} = 1500$ N (tension) $F_{max} = 750$ N (pressure) m = 596.0 g

The C-rail, bearing set 8 D14 3R is used as a bearing set for self-assembly of C-rail, bearing units. To attach the bearing sets to the C-rail, slide profile 8, countersunk holes for the fixing screws must be drilled 64.0 mm apart, as well as a through-hole of d = 22.5 mm for the four-hole nut. The position of the holes is marked by a scribed line in the slide profile. In general, C-rail systems are variable and safe track roller guides and are designed in particular for the assembly of lifting and sliding doors. The pre-assembled track rollers are durable and maintenance-free. The C-rail, bearing set 8 D14 3R can be subjected to a maximum tensile load of $F_{max} = 1,500$ N and pressure load of $F_{max} = 750$ N. With the 3R variant, the bearing set can also be adjusted backlash-free using an eccentric.

Industriestraße 31 91171 Greding www.varidee.de info@varidee.de Telefon: +49 84 63 603 63-0 Fax: +49 84 63 603 63-11

