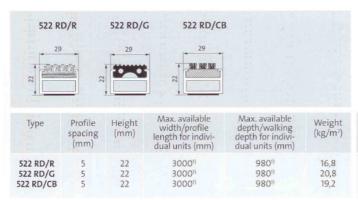
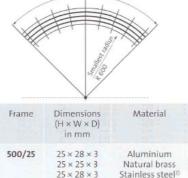
Tel: 01234 314 314 Email: sales@syncros.co.uk Website: www.syncros.co.uk

EMCO Radial

emco RADIAL (522 RD/R, 522 RD/G, 522 RD/CB)

Recommended for: RD/R for indoor areas (zone 2); RD/G and RD/CB for outdoor areas (zone 1) Load: Heavy to very heavy





Max. curve length: 3000 mm

Description:

Hard-wearing entrance mat with radial curve; frame and entrance mat supplied as a single

unit; suitable for wheelchairs

Support chassis:

Rigid aluminium with impact sound insulation underlay

unaeria

Tread surfaces:

DIN 51130

Type R: Recessed, robust, coarse fibre ribbed carpet strips (R 11 slip resistance*); also available with MAXIMUS insert at an additional cost (pages 38 and 39)

Type G: Recessed, robust, weather-proof grooved rubber inserts (R 9 slip resistance*)

Type CB: Recessed, robust, weather-proof cassette sections, equipped with bristle bundles

arranged parallel to one another (R 13 slip

resistance*). Actual mat height: +1 to 2 mm.
*As per DIN 51130

Colours:

Type R: Standard: Light grey, anthracite, beige, blue; for special colours, refer to page 17; light grey and anthracite versions also available with C_{fl}- s₁ classification in accordance with EN 13501-1 (formerly B1) at an additional cost.

Type G: Black; also available with B_{fl} - s_1 classification in accordance with EN 13501-1 (formerly B1) at an additional cost

Type CB: Grey, black

Connection:

Stainless steel threaded rod

Profile spacing:

Rubber spacers

DIN 18650

For details on frames, refer to page 58; for mat divisions as per factory standards and surcharges for shaped designs, cut-outs and angled designs, refer to pages 69 and 70.

522 RD/R with ribbed carpet insert (zone 2)



522 RD/G with rubber insert (zone 1)



522 RD/CB with cassette brush (zone 1)









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These values relate to a maximum mat weight of 45 kg 27 Stainless steel, material no. 1.4301 (V2A)