

GRAVITY BUTT SPURS WHEEL AND 1-3/8" DIA. X 18 GA. GALV. ROLLER BUTT SPURS



Roach gravity roller butt spurs divert flow of goods at 30° or 45°, right or left and 90° by simply adding a standard 45° curve to spur.

SPECIFICATIONS

ROLLERS: 1-3/8" x 18 ga. galvanized steel roller, model 138G, on model BSR.

WHEELS: 1-15/16" dia. prelubricated ball bearing wheel with hardened raceway, zinc plated on model BSW.

FRAMES: Formed galvanized steel channel 2-1/2" x 1" x 12 ga.; supplied with hook and rod coupling.

ROLLER BUTT SPURS MODEL NUMBER

BSR-12-1.5-30-R

BSR-(overall width*)-(roller centers**)-(degree@)-(left or right hand#)

*Specify 12", 18" or 24" OAW.

**Specify 1.5" or 3" roller centers. NOTE: 2 week shipment on models with 1.5" roller centers.

@Specify 30° or 45°.

#See page 8 to determine hand of spur.

WHEEL BUTT SPURS MODEL NUMBER

BSW-12-30-R

BSW-(overall width*)-(degree@)-(left or right hand#)

*Specify 12", 18" or 24" OAW.

@Specify 30° or 45°.

#See page 8 to determine hand of spur.

■ 24 hour shipment ■ 2 week shipment

1.9" DIA. X 16 GA. STEEL ROLLER BUTT SPURS



Roach gravity roller butt spurs divert flow of goods at 30° or 45°, right or left and 90° by simply adding a standard 45° curve to spur.

SPECIFICATIONS

ROLLERS: 1.9" x 16 ga. steel, model 196S.

FRAMES: Formed steel channel, 3-1/2" x 1-1/2" x 10 ga.; 13", 15", 17", 19", 21", 23", 25", 27", 31", 33", 37", 39", 43", 47" and 51" BF available.

ROLLER CENTERS: Model RBS furnished with 3" roller centers.

BEARINGS: Integral plain ball bearings, zinc plated, grease packed.

1.9" ROLLER BUTT SPURS MODEL NUMBER

RBS-13-30-R

RBS-(between frames)-(degree@)-(left or right hand#)

@Specify 30° or 45°.

#See page 8 to determine hand of spur.

