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Supplying & Custom Crafting Vehicle Parts for 60 Years

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12 1/4" DIAMETER	15" DIAMETER ROCKWELL, EATON, BENDIX	16 1/2" DIAMETER AIR	16 1/2" DIAMETER AIR
<p>DANA (CAST) Kashew & Sbc. Forge RHD # FMSI Inring 5" 4544 7" 4507</p> <p>DANA RHD # FMSI Inring 4535DP 5" 4535B 4532DP 7" 4502</p> <p>Due to an inherent design weakness, the RHD version of these shoes have been reinforced in this area.</p> <p>DANA RHD # FMSI Inring 4535DFC 5" 4535B 4532DFC 7" 4502</p> <p>EATON RHD # FMSI Inring 4535a 5" 4535A 4535a 7" 4501</p> <p>FRUEHAUF (Proprietary) RHD # FMSI Inring 5" 4503</p>	<p>ROCKWELL 'T' RHD # FMSI Inring 1307T 3" 1307 58(1308T) 4" 1308</p> <p>ROCKWELL 'Q' (Front original design) RHD # FMSI Inring A-3222-Q-1037 4" 1308T</p> <p>NOTE: Table is mislabeled, 1308T (open) being only. Drum lacing may occur if Inring is substituted.</p> <p>ROCKWELL 'Q' (Front current design) RHD # FMSI Inring A-3222-F-1182 4" 1308/1308TT</p> <p>(Table is relocated, accepts both 1308 and 1308TT Inring.)</p> <p>ST RHD # FMSI Inring 5845 4" 1308/1308TT</p> <p>This shoe is equivalent to Q2222 Rockwell 'Q'. Another opening is unique RHD anti-chatter design.</p> <p>EATON RHD # FMSI Inring 5 848 4" 1308</p> <p>BENDIX (Front Cargo Inring) RHD # FMSI Inring 4893 4" 4893</p>	<p>ROCKWELL 'P' STYLE RHD # FMSI Inring 4548ET 4" 4548C 4524ET 5" 4524B 4524ETM 5" 4524B 4514ET 6" 4514C 4515 7" 4515 4515ET 7" 4515EG 4544ET 8" 4544A 4544ETL 8" 4544A 4544ETM 8" 4544A 4521ET 8" 4521B 4557 10" 4557 1419ET 10" 4514Q/4549C</p> <p>also accepts 1419 custom Inring * offset webs</p> <p># OFFSET PIN LOCATION FOR MACK</p> <p>ST RHD/DANA QUICK CHANGE (Equivalent to 'Q' style) Features improved anchor stud design.</p> <p>RHD # FMSI Inring 4548EST 4" 4548C 4544ESTM 5" 4544B 4515ET 7" 4515 4515EG 7" 4515EG 4544EST 8" 4544A 4544ESTL 8" 4544A 4544ESTM 8" 4544A 4515ET 8" 4521B 4557 10" 4557 1419EST 10" 4514Q/4549C</p> <p>also accepts 1419 custom Inring * offset webs</p> <p># OFFSET PIN LOCATION FOR MACK</p> <p>EATON SINGLE ANCHOR PIN RHD # FMSI Inring 4" 4570 4" 4570 4223 5" 4223A 4223 5" 4223A 4317 6" 4317G 4317 6" 4317G 4311 6" 4311LUG 4311 6" 4311LUG 4311 8" 4311</p> <p>Std. mount measures 4" at A. High mount is 2 3/4" at A.</p> <p>BENDIX (Front Cargo) RHD # FMSI Inring 4515B 7" 4515EG</p>	<p>FRUEHAUF 'P' STYLE RHD # FMSI Inring 4515P 7" 4515 4515EP 7" 4515EG 4551EPFL 8" 4551B 4551EPFL 8" 4551B</p> <p>* offset webs</p> <p>FRUEHAUF XEM 1st Design (No anchor spring hole) RHD # FMSI Inring 7" 4515 8" 4515</p> <p>FRUEHAUF XEM 2nd Design RETAINER HOLE RHD # FMSI Inring 4515 XEM3 7" 4515 4515 XEM4 7" 4515EG 4551 XEM5L 8" 4551B 4551 XEM5RT 8" 4551B</p> <p>* offset webs</p> <p>X3 FRUEHAUF XEM 3rd Design RHD # FMSI Inring 4515 XEM3 7" 4515 4515 XEM4 7" 4515EG 4551 XEM5L 8" 4551B 4551 XEM5RT 8" 4551B</p> <p>* offset webs</p> <p>LEFT HAND RIGHT HAND Placement of offset webs.</p> <p>STD. FORGE original 1/2" brake RHD # FMSI Inring 7" 4515</p> <p>ROCKWELL 'P' STYLE (Bushed anchor) RHD # FMSI Inring 7" 4515 7" 4525B</p> <p>ROCKWELL 'Q' RHD # FMSI Inring 5" 4524 6" 4514D 7" 4515EG 8" 4515B 10" 4549C 10" 4514D</p> <p>NOTE: Early 'Q' Brake shoes are not equipped with a retainer hole. 10" (4549C) Shoe must be drilled.</p>
<p>ROCKWELL 'Q' (Rear change) RHD # FMSI Inring 4815ST 7" 4815 4815T 7" 4815</p> <p>STD. FORGE RHD # FMSI Inring 4535DF 5" 4535B 4535DF 7" 4501</p>	<p>15" DIAMETER WEDGE</p> <p>ROCKWELL 'Q' RHD # FMSI Inring 4515 7" 4515EG</p> <p>BENDIX WEDGE RHD # FMSI Inring 327 3" 1290 --- 3" 4821A --- 5" 4815 4825B 6" 4825 4825B 7" 4825</p> <p>ROCKWELL WEDGE R.S.A. Drummaster RHD # FMSI Inring 3" 1307 4" 1308</p>	<p>FRUEHAUF 'Q' HT Rockwell design for Fruehauf application. Designated ESP or FS RHD # FMSI Inring 4515 FS 7" 4515EG</p> <p>NOT INTERCHANGEABLE WITH STANDARD 'Q'</p>	<p>16 1/2" DIAMETER EXTENDED SERVICE SHOES</p> <p>DANA/SPICER 16" X 7" extended service shoe RHD # FMSI Inring 4701</p> <p>(This is a standard 4515 shoe adapted to extended service application by fitting the thicker 4701 Inring. Requires a special roller pin and ext. life s-cam.)</p> <p>XT NO HUMP ROCKWELL extended service shoe for Rockwell axes RHD # FMSI Inring 4702 7" 4702 4702 7" 4702</p> <p>(Web stamping: Rockwell is marked Q; RHD is marked XT).</p> <p>Requires ext. life s-cam.</p> <p>XT NO HUMP EATON extended service shoe for Rockwell axes RHD # FMSI Inring 4706 7" 4706</p> <p>Requires special roller for initial installation unless ext. life s-cam is used.</p> <p>EATON extended service shoe for Eaton axes RHD # FMSI Inring 4706 7" 4706</p>
<p>15" DIAMETER WAGNER AIR</p> <p>455 RHD # 455 15" X 3 1/2" FMSI LINING 1279</p> <p>458/426 RHD # 458 15" X 4" FMSI LINING 1308A</p> <p>The 458 is 2 1/2" wide at the Apex of the 4b and the 426 is 2 29/32". The 458 will fit both applications.</p> <p>512 RHD # 512 15" X 4" FMSI LINING 1308A</p> <p>4594 & 4595 WAGNER (beam type web) RHD # FMSI Inring 4594 8" 4594 4595 7" 4595</p>	<p>15" EXTENDED SERVICE LOW PROFILE SHOES</p> <p>ROCKWELL WEDGE Drummaster RHD # FMSI Inring --- 3" 4561A --- 5" 4515 4825B 6" 4825 4825B 7" 4825</p> <p>ROCKWELL WEDGE R.S.A. Drummaster RHD # FMSI Inring 3" 1307 4" 1308</p> <p>EATON (ES) Extended Service Brake Shoe 1441TT Inring. Web stamping 807686.</p> <p>ROCKWELL 15" Q plus extended service shoes (single web) RHD # FMSI Inring 4" 4702 4703 4" 4703 4704 6" 4704 4705 7" 4705 4706 8" 4706 4710 8" 4710</p>	<p>FRUEHAUF 'Q' HT Rockwell design for Fruehauf application. Designated ESP or FS RHD # FMSI Inring 4515 FS 7" 4515EG</p> <p>NOT INTERCHANGEABLE WITH STANDARD 'Q'</p> <p>16 1/2" DIAMETER EXTENDED SERVICE SHOES</p> <p>DANA/SPICER 16" X 7" extended service shoe RHD # FMSI Inring 4701</p> <p>(This is a standard 4515 shoe adapted to extended service application by fitting the thicker 4701 Inring. Requires a special roller pin and ext. life s-cam.)</p> <p>XT NO HUMP ROCKWELL extended service shoe for Rockwell axes RHD # FMSI Inring 4702 7" 4702 4702 7" 4702</p> <p>(Web stamping: Rockwell is marked Q; RHD is marked XT).</p> <p>Requires ext. life s-cam.</p> <p>XT NO HUMP EATON extended service shoe for Rockwell axes RHD # FMSI Inring 4706 7" 4706</p> <p>Requires special roller for initial installation unless ext. life s-cam is used.</p> <p>EATON extended service shoe for Eaton axes RHD # FMSI Inring 4706 7" 4706</p>	<p>ROCKWELL 'Q' RHD # FMSI Inring 5" 4524 6" 4514D 7" 4515EG 8" 4515B 10" 4549C 10" 4514D</p> <p>NOTE: Early 'Q' Brake shoes are not equipped with a retainer hole. 10" (4549C) Shoe must be drilled.</p> <p>DANA QUICK CHANGE (Early version) RHD # FMSI Inring 7" 4515EG</p> <p>EATON (Busher design) RHD # FMSI Inring 6" 4514 7" 4515</p> <p>EATON (Bushed anchor) RHD # FMSI Inring 7" 4515 10" 4525</p> <p>EATON (Busher design with bushed anchor) RHD # FMSI Inring 7" 4515 10" 4525</p>

Drawings courtesy of Rome Heavy Duty