

INSTALLATION INFORMATION

For single swing pedal #4148, the following master cylinders are suggested:

```
EIS # E-36862 or Wagner # F-36852

EIS # E-39626 or Wagner # F-39626

EIS # E-39967

EIS # E-44485 or Wagner # F-49220

EIS # E-32900 or Wagner # F-32900

EIS # E-32913 or Wagner # F-43426

EIS # E-44471 or Wagner # F-49221

EIS # E-44487 or Wagner # F-49202

EIS # E-37073 or Wagner # F-37073

EIS # E-37072 or Wagner # F-35417
```

Note: In all cases, you must purchase a suitable clevis-type pushrod.

Caution: The wheel cylinder bore size should be the same or less than the brake master cylinder bore size.

For dual swing pedal #4149, the following master cylinders are suggested:

Bendix #11357	Brake 1"	Bore - Clutch 1"	Bore
Bendix #11201	Brake 1 1/8"	Bore - Clutch 1 1/8"	Bore
Bendix #11358	Brake 1 1/8"	Bore - Clutch 1"	Bore
Bendix #11205	Brake 1 1/4"	Bore - Clutch 1 1/8"	Bore
Bendix #11317	Brake 1 1/4"	Bore - Clutch 1 1/8"	Bore
Bendix #11309	Brake 1 1/2"	Bore - Clutch 1 1/8"	Bore
Bendix #11455	Brake 1 3/4"	Bore - Clutch 1 1/8"	Bore

Note: In all cases, you must purchase a suitable clevis-type pushrod.

Caution: The wheel cylinder bore size should be the same or less than the brake cylinder bore size.

For dual swing pedal #4149, the following slave cylinders are suggested:

```
Bendix #11792 3/4"Bore
Bendix #11791 3/4"Bore
Bendix #11806 3/4"Bore
Bendix #11807 3/4"Bore
Bendix #11845 3/4"Bore
Bendix #11888 3/4"Bore
Bendix #11882 5/8"Bore
Bendix #11915 1" Bore
Bendix #11916 1" Bore
```

For more specific information about which of these master cylinders or slave cylinders best suits your vehicle, refer to the respective EIS, Wagner or Bendix application catalog.