

The TRIUMPH Corporation

SERVICE

BULLETIN

TO ALL EASTERN TRIUMPH DEALERS

October 30, 1964

64/4

SUBJECT: Wheel Building Dimensions

The following locating dimensions should be used when respoking Triumph wheels. Front wheel dimension is the distance from outside edge of brake drum to outside edge of steel rim on that side. Rear wheel dimension is the distance from outside edge of sprocket teeth to outside edge of steel rim on that side.

FRONT

REAR

"A" RANGE

WM1 Steel Rim 5/8"
WM2 " " 7/16"

WM1 Steel Rim 1-7/32"
WM2 " " 1-5/32"
WM3 " " 1-1/16"

FRONT

REAR

"B" RANGE

Full Width Hub 7" brake 3/16"
" " " 8" " Minus 1/64"
Early Hub 7" brake 13/16"
" " 8" " 7/16"
(All "B" Range Front Wheels Use
WM2 Steel Rim)

WM2 Steel Rim 1-27/32"
WM3 " " 1-11/16"

FRONT

REAR

"C" RANGE

Full Width Hub 7" brake 3/16"
" " " 8" " Minus 1/64"
(All "C" Range Front Wheels Use
WM2 Steel Rim)

WM2 Steel Rim 1-13/16"
WM3 " " 1-21/32"

Very truly yours,

THE TRIUMPH CORPORATION

Rod Coates
Service Manager

Rod Coates:bjh