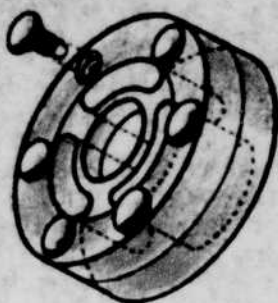


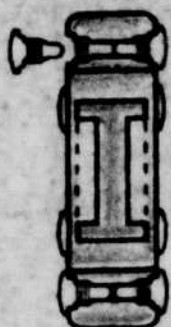
JOFA

IN-LINE SYSTEM DESIGN



INNOVATIVE AIR CORE
DESIGN ELIMINATES THE
"FRISBEE DISC EFFECT"
ALLOWING THE PUCK TO
TRAVEL A TRUE AND
ACCURATE LINE.

Patent Pending. The per-
formance and longevity of the
puck may be adversely affected
by extremely rough surfaces.



BEVELED
RUNNERS FOR
SMOOTH SUR-
FACES; HIGH
PERFORMANCE.



FLAT RUN-
NERS FOR
TEXTURED
SURFACES.



JOFA ISD SPEEDPUCK, THE OFFICIAL PUCK OF RHI.

WITH INTERCHANGEABLE NYLON RUNNERS, REVOLUTIONARY

PLASTIC DERIVATIVE BODY, AND HIGH TECH AIR CORE DESIGN

THE JOFA ISD SPEED PUCK. KNOW THE SYSTEM.

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