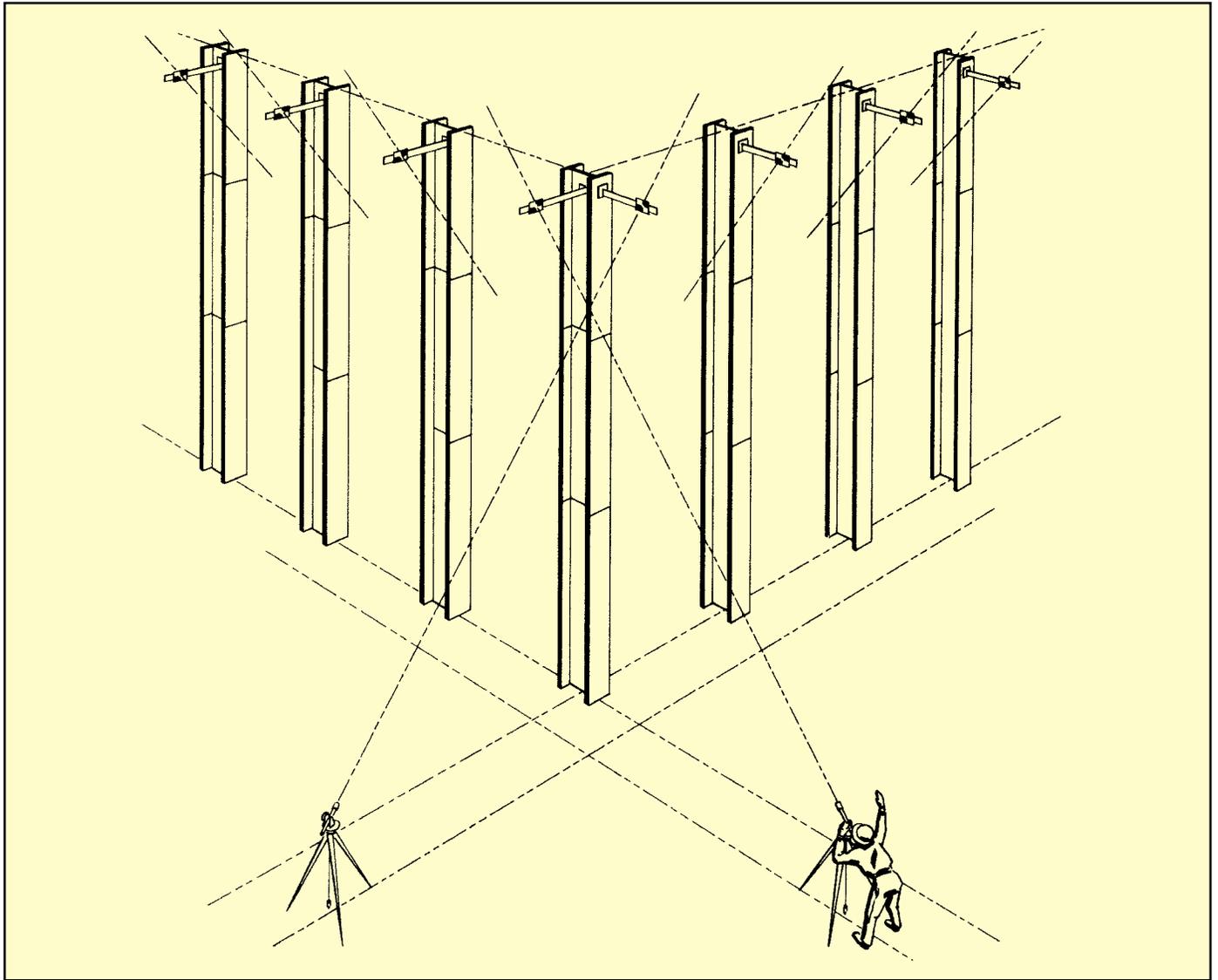


Operator Controlled
Mechanization

TAR-GIT

A magnetic based surveying tool that reduces plumbing and alignment time.



Reduce structural erection costs with **TAR-GIT**. Lightweight, held in position with a powerful permanent magnet and easily seen through a transit. The 24" (610 mm) model is a calibrated aluminum scale.

PATENTS WORLDWIDE

Bug-O Systems is committed to empowering our customers by providing operator controlled mechanized solutions for their welding, cutting and custom applications.



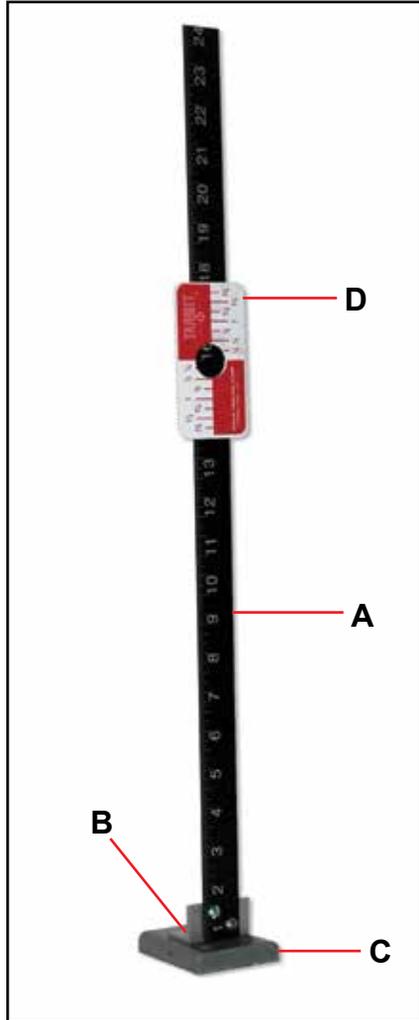
BUG-O SYSTEMS
A DIVISION OF WELD TOOLING CORPORATION



280 TECHNOLOGY DRIVE CANONSBURG, PENNSYLVANIA 15317-9564 USA
PHONE: 412-331-1776 <http://www.bugo.com> FAX: 412-331-0383



TAR-GIT



TAR-1100 SCALE



Features:

- A. TAR-1101 Aluminum Scale 24" (609 mm)
- B. TAR-1102 Angle Mount
- C. TAR-1110 Magnet Assembly
- D. TAR-1140 TAR-GIT, Plastic

Technical Data:

TAR-1100 24" (610 mm) Scale

Net Weight: 1 lb. (0.45 kg)

Shipping Weight: 2 lbs. (0.91 kg)

