

TREATMENT TABLES/TAPING TABLES



A. MODEL A9087



B. MODEL A9024



Model A9041 Open storage cabinet

COMMON FEATURES

TREATMENT TABLES –
MODELS A9002, A9024, A9041, A9087:

- 30" x 78" upholstered top with comfortable 2" thick high-density foam.
- High-pressure laminate legs, apron and H-Brace.
- Enhanced leg hardware system.
- Legs have protective black vinyl scuff caps.

COLORS: (SEE INSIDE FRONT COVER)

Laminate – Natural Oak or Wild Cherry
Upholstery – 10 Pro-Form™ vinyl colors

A. MODEL A9087 600 LB. TRAINERS TABLE



SPECIAL FEATURES:

- (6) Legs and plywood top for added strength.
- Laminate shelf with (2) long stretchers.

MODEL	LENGTH	WIDTH	HEIGHT
A9087	78"	30"	31"

OPTIONS

MODELS A9002, A9024, A9041, A9087

*69 – Gas Spring Backrest 0° to 75°



*FACTORY INSTALLED

B. MODELS A9002, A9024, A9041 TREATMENT TABLE



SPECIAL FEATURES:

- A9024 has full width laminate shelf.
- A9041 has laminate shelf and open storage cabinet.
- Additional sizes available.

MODEL	LENGTH	WIDTH	HEIGHT
A9024	78"	30"	31"

A9002 (not shown) same as A9024 w/o shelf

A9041 (inset) same as A9024 w/open storage

C. MODEL A9093 H-BRACE TAPING TABLE

SPECIAL FEATURE:

- 36" is convenient height for taping.

MODEL	LENGTH	WIDTH	HEIGHT
A9093	48"	27"	36"

D. MODEL A9097 H-BRACE TAPING TABLE WITH END CABINET

SPECIAL FEATURE:

- End facing open storage cabinet.

MODEL	LENGTH	WIDTH	HEIGHT
A9097	48"	27"	36"

ENHANCED LEG HARDWARE SYSTEM

Attach or detach legs quickly and easily with heavy-duty 5/16" bolts into embedded



metal threaded inserts for durable connection. Easily tighten and re-tighten as needed.



C. MODEL A9093

NEW 27" WIDTH



D. MODEL A9097

COMMON FEATURES

TAPING TABLES –
MODELS A9093, A9097:



- H-Brace is recessed into table leg with unique 4-sided "Lock-Tite" joint.
- High pressure laminate legs, apron and stretchers.
- Legs have protective black vinyl scuff caps.
- Comfortable 2" thick high-density foam upholstered top.

COLORS: (SEE INSIDE FRONT COVER)

Laminate – Natural Oak

Upholstery – 10 Pro-Form™ vinyl colors