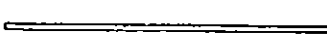


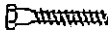

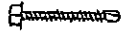

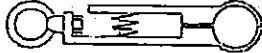
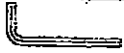




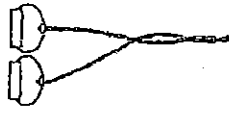
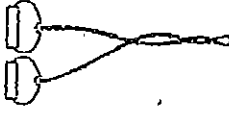
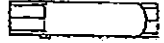







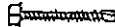







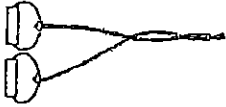
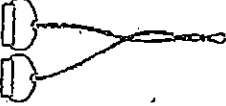
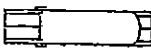
THERASLIDE RAIL SYSTEM™

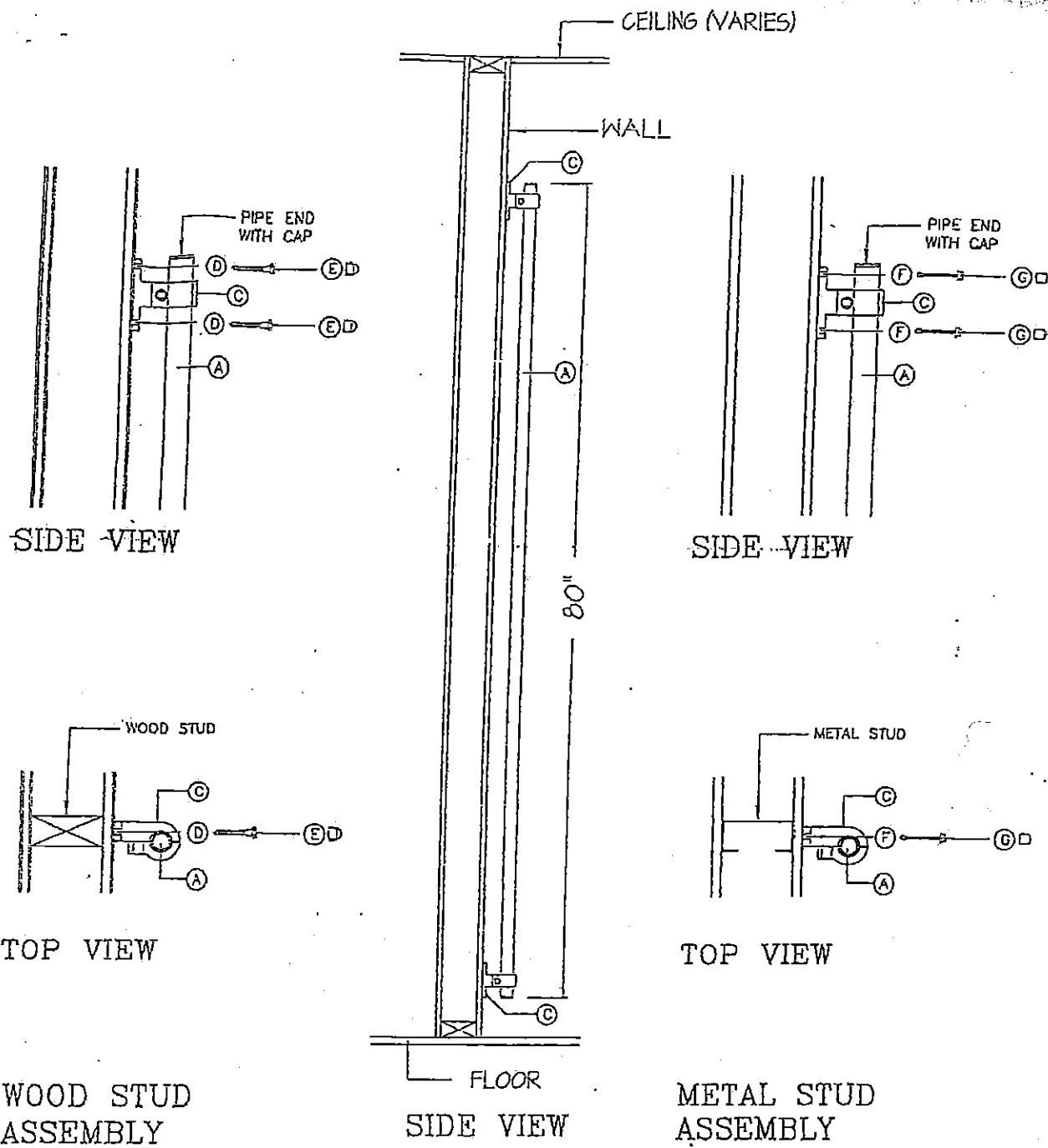
PARTS LIST

LETTER	ILLUSTRATION	DESCRIPTION	# OF PIECES
A		1 1/4" x 80" stainless steel pipe	1
B		1 1/4" pipe caps	2
C		1 1/4" wall brackets (yellow)	2
D		5/16" x 2" lag bolts (for use with wood studs)	4
E		Lag bolts covers	4
F		#14 x 2" self-taping bolt (for use with metal studs)	4
G		Self tapping bolt covers	4
H		Squeeze and Slide unit	1
I		1/4" Allen wrench	1
J		3/16" Allen wrench	2
K		Tubing Rack	1
L		Tubing Rack attachment hardware	1
M		Screw covers for tubing rack attachment hardware	2
N		Resistance tubing with handles and quick release clamp	5
O		Pulley with handles and attachment clip	1
P		30"x2" ankle/knee strap	1
Q		Number Line (2 pieces)	1
R		Exercise Poster	1

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LETTER	ILLUSTRATION	DESCRIPTION	# OF PIECES
A		1 1/4" x 80" stainless steel pipe	1
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J		3/16" Allen wrench	2
K		Tubing Rack	1
L		Tubing Rack attachment hardware	1
M		Screw covers for tubing rack attachment hardware	2
N		Resistance tubing with handles and quick release clamp	5
O		Pulley with handles and attachment clip	1
P		30"x2" ankle/knee strap	1
Q		Number Line (2 pieces)	1
R		Exercise Poster	1



THERASLIDE RAIL SYSTEM™
 INSTALLATION DIAGRAM