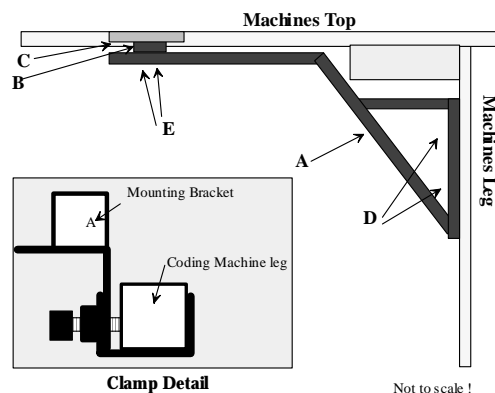


## Assembly Instructions for Clamping Morency Rests to the Work Surface: Model 88SCC-NCR, Check Coding Rest

Parts Listing	Quantity	Diagram I.D.
Mounting Bracket	1	A
Pad Support Block	1	B
Pad 7" x 8"	1	C
Clamp Locations	2	D
Screws	2	E
Allen Wrench	1	Not Shown

*Note: A 9/16 inch wrench is required for assembly and is NOT included!*



Verify that your package contains the parts listed above. If any parts are missing, please contact your distributor for replacements.

1. Attach the *pad support block (B)* to the *mounting bracket (A)* using the two *allen head screws (E)*. The screws should be started by hand into the inserts in the pad (C). For flat mounting, use the inserts closest to the front edge of the pad. The position of the pad is adjustable. A starting position with the edge of the pad approximately equal to the end of the mounting bracket (as shown above) should approximately align the *pad (C)* with the keypad on the coding machine.
2. Slide the *mounting bracket (A)* onto the right support leg of the machine. Align the assembly so that the pad support plate is at the same level as the worksurface. This height can be adjusted slightly according to user preference. Tighten the two *Clamps (D)* with a 9/16 inch wrench (See Clamp Detail Drawing) to solidly mount the assembly in the desired position.
3. The forearm support position can be adjusted for user preference. The operator's arm can approach the keypad from different angles, position from side to side may be highly variable. Verify that the position is comfortable prior to final tightening.

### Alternative Mounting:

The forearm support can also be attached at an angle as shown here. When performing step 1 above use the farthest set of holes from the front edge of the pad when attaching the pad support block and pad to the mounting bracket. Leave the screws loose. When the mounting bracket is slid onto the machine leg in step 2 pull the bracket down to make the pad rest on top of the front edge of the machine at an angle. Tighten the two clamps as per step 2 above. Tighten the two screws holding on the pad.

Alternative Angle Mounting



Standard Straight Mounting

