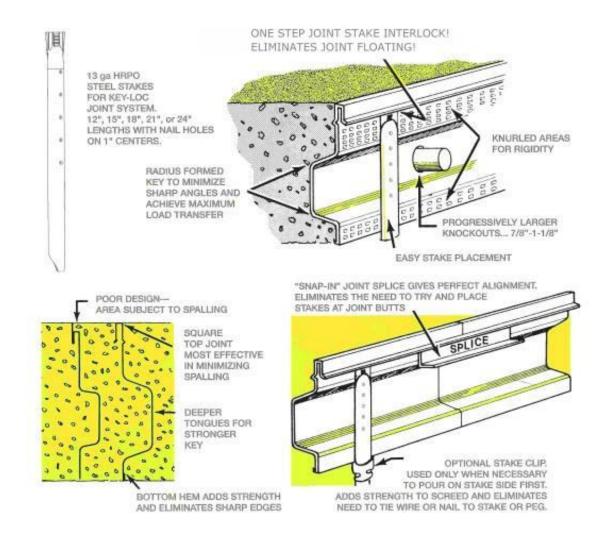
Key-Loc Joint System

Construction Joints - Control Joints

When indicated on drawings or called for in specifications the contractor shall furnish and install **Key-Loc® Joint System**, a *one step* interlocking joint-stake keyway system with ratchet top stakes, joint splices and optional stake clips.

Advantages

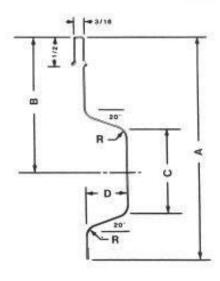
- Joint and stake interlock, eliminates joint floating or rising from the stake.
- Eliminates time consuming process of wiring, screwing, or nailing joint to a stake or peg.
- Square top designed to minimize spalling and provide for expansion to control cracking.
- Eliminates checker boarding, edge curling, and saw cutting.
 - Saves on installation time stakes interlock with joint at
- any point . . . joint splice eliminates need to place stake at joint butts.
- Each keyway individually designed for maximum load transfer with keyway centered in slab.



Form-A-Key Products

Key-Loc Joint System

PRODUCT SPECIFICATIONS



SLAB HICKNESS	A	В	C	D	R	KNOCK-OUT DIAMETER
3"	2 1/4"	1 1/2"	3/4"	3/8"	1/8"	N/A
4"	3 1/8"	2"	1 3/32"	11/16"	3/16"	7/8"
5*	4 1/8"	2 1/2"	1 9/16*	3/4*	13/64"	7/8"
6*	5 1/8"	3"	1 15/16*	7/8*	7/32"	1 1/8"
8"	7 1/8"	4"	2 3/8"	1 1/16"	1/4"	1 1/8"
10"- 12"	9 1/8"	5"	3 1/4"	1 1/8"	9/32"	1 1/8"

KNOCK-OUTS ON 6" CENTERS . RATCHET TOP STAKES 12", 15", 18", 21", 24"

ASTM NUMBERS - KEY-LOC" Joint meets Corp of Engineers Specification "03300-Concrete for Building Construction" and has ASTM numbers of A653 for the joint and A569 for the stakes.

