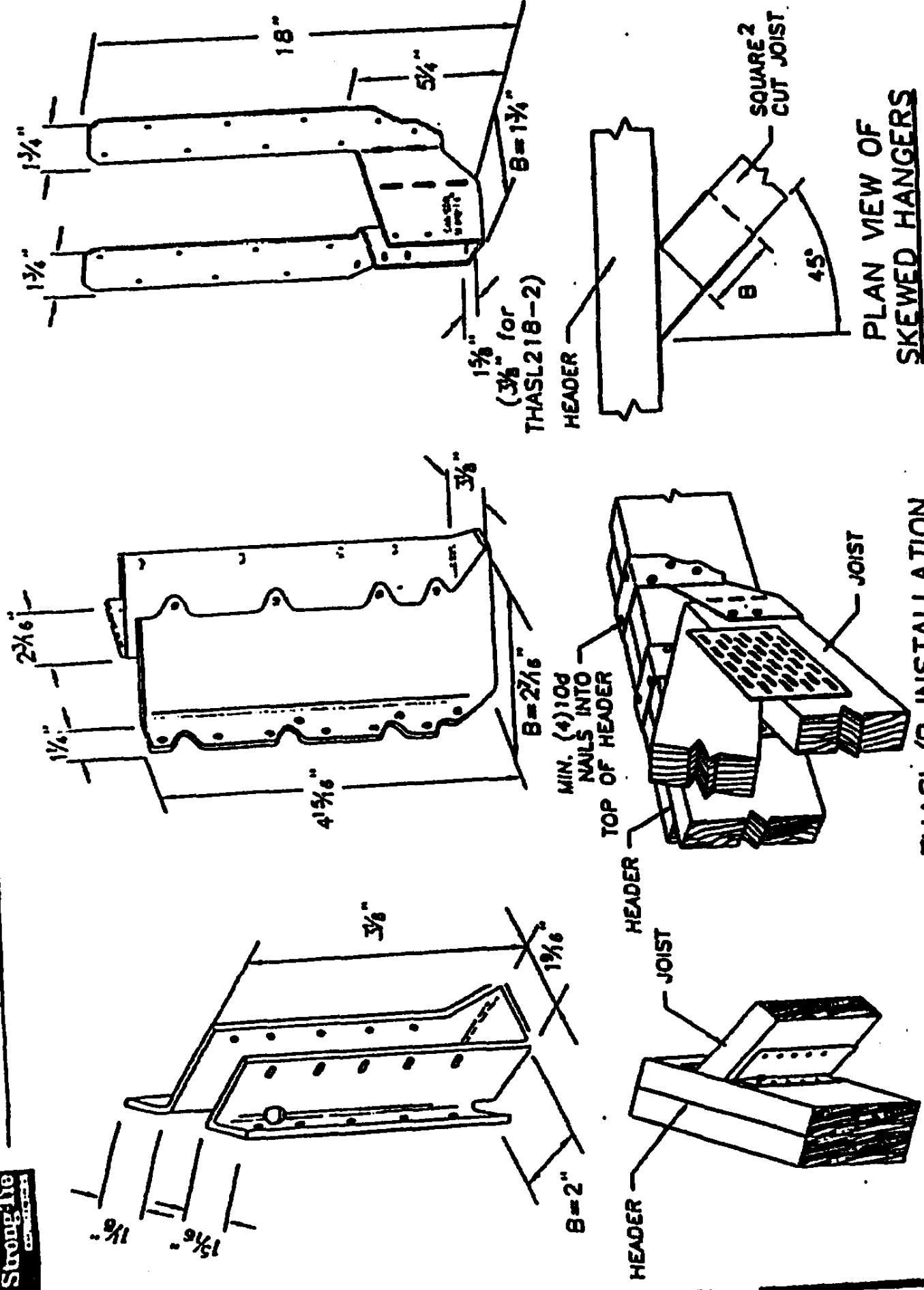


SUR/L, HSUR/L, & THASRL Hangers



SUR/L & HSUR/L INSTALLATION

THASRL/R INSTALLATION

PLAN VIEW OF SKEWED HANGERS

MODEL NO.	GAUGE	FASTENERS			ALLOWABLE LOADS	
		HEADER	JOIST		UPUFT (133)	FLOOR (100)
SUR/R28-13	16	8-16d	8-10dX1 1/2		665	665
HSUR/R28-2 ¹	14	12-16d	4-16dX1 1/2		585	1315
THASL/R218-1	18	18-10d ²	4-10dX1 1/2		-	1230
THASL/R218-2 ²	18	18-10d ³	4-10dX1 1/2		-	810

¹ - indicates the top of the header
² - indicates the top of the header
³ - indicates the top of the header

1. A minimum of (4) 10d Nds must be nailed into the top of the header
2. Joist may be square cut or bevel cut of 2" thick header
3. Allowable load is based on a minimum of 2" thick joist
4. Allowable load is based on a minimum of 2" thick joist
5. Joist shall be made of lumber with a SG=0.55 or better

SIMPSON STRONG-TIE, INC.
1720 COLONY DR.
MCKINNEY, TX 75069
TEL: (800) 999-5099
Dwg. #: DC2301
Date: 5/02 Scale: NTS
Dwg. by: DSB CNA by: JMG
Sheet 1 of 2