Kingpin Notes

"KINGPIN FRAME KIT"
WITH SLANTED TRANSOM
MODIFICATION TO PLAN SHEET 5 OF 5

FRAMES

NOTE:
When using the slanted transom, FOUR bottom battens in lieu of the 3 indicated on the KINGPIN plans are advised. As noted in the instructions, the batten spacing is parallel from the transom to #3 and takes a natural curve toward the bow. (SEE KINGPIN INSTRUCTIONS.) The LIFT STRAKES are installed over the SECOND and FOURTH batten from the centerline. A TRANSOM KNEE, furnished with the KINGPIN SLANTED TRANSOM, is used when an outboard motor is the powerplant. For outdrive or jet-pump propulsion systems, the knee is not required.

ANGLE TRANSOM AT 12° OR 2½"IN 12"

KEEL

ANGLE UPRIGHT

12°

BUTT AFT END TO INSIDE OF TRANSOM

30"   30"   30"

12'-6"

SET-UP LEVEL

MOTOR STRINGERS

12°

DECK CROWN OF FRAMES #5, #6, # #7

10"   10"   10"   10"

CARLING

TOP OF TRANSOM

SHEER

CHINE

TOP OF MOTOR STRINGERS

SET-UP LEVEL

LIFT STRAKES

BASE

STATIONS