3 REV NO. ECN NO. ZONE DESCRIPTION DATE APPRVD.

NOTES: 1) THIS TEMPLATE IS TO BE USED FOR LOCATING AND MARKING THE POSITION OF THE TAPPED HOLES FOR MOUNTING THE GYRO TO THE BOAT STRUCTURE. IT IS NOT INTENDED TO BE USED AS A DRILL GUIDE WHEN DRILLING THE MINOR DIAMETER FOR THESE TAPPED HOLES. IT IS VERY IMPORTANT THAT THE DRILLED MINOR DIAMETER HOLES ARE PLUMB OR PERPINDICULAR TO THE MOUNTING SURFACE. SEAKEEPER RECCOMMENDS THAT SOME TYPE OF DRILL GUIDE BE USED

WHEN DRILLING TO ENSURE PERPINDICULARITY.

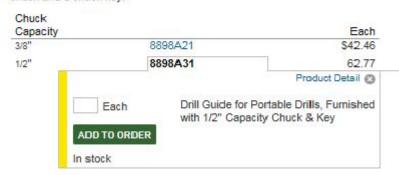
2) A SUGGESTED EXAMPLE OF A RECCOMMENDED DRILL GUIDE IS SHOWN BELOW, AVAILABLE FROM McMASTER CARR.

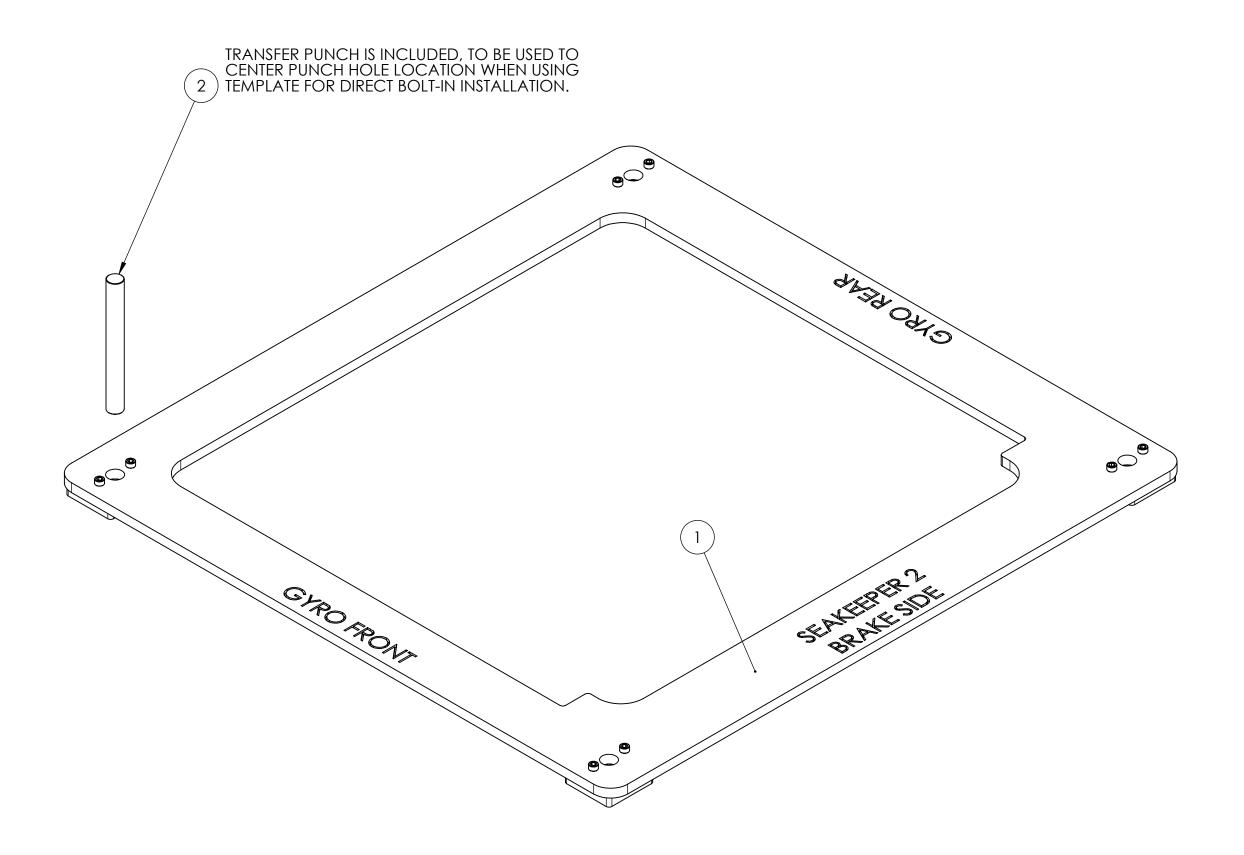
## Drill Guides for Portable Drills



Drill precise holes without a drill press. Simply attach the chuck on your 3/8" or 1/2" capacity portable drill to the drill guide's drive spindle. A dual-locking knob and handle with an easy-to-read protractor let you position your drill up to 45° in either direction. Guides have a built-in V-groove that centers round material up to 2 1/2"

Overall height in vertical position is 11 1/2". Includes a chuck and a chuck key.





2	40493	14.5mm TRANSFER PUNCH SK2 INSTALLATION TEMPLATE PLATE		HARDENED STEEL		1			
1	11887					1			
ITEM NO.	PART NO.	DESCRIPTION		MATERIA	MATERIAL		NOTE		
			THE INFORMAT DRAWING IS TO SEAKEEPER REPRODUCTION WITHOUT THE V	Z AND CONFIDENTIAL  TION CONTAINED IN THIS HE SOLE PROPERTY OF NCORPORATED. ANY IN PART OR AS A WHOLE VRITTEN PERMISSION OF ER IS PROHIBITED.  DATE: 19FEB2018  DATE: DATE:	NAME:	SK2 INSTALLATION FIXTURE I		California, URE KI	MD 20619