



TIE THE SUPPORT LINE AND PULLER SEPARATELY ON THE SAFE SIDE OF THE TREE

THE NUMBER BOARD WITH FREE MOVEMENT TO STOP SAIL EFFECT IN THE WIND

USE STRAIGHT POLES AND TIE POLE OFF IN A CENTRAL METHOD TO STOP ASYMMETRIC ROTATION

KEEP THE DROP IN SUPPORT LINE TO A MINIMUM TO LIMIT THE SWING MOTION IN THE WIND

ALLOW ADEQUATE CLEARANCE FOR RUNNING RESCUER

TIE THE SUPPORT LINE AND GATE ADJUSTMENT LINES SEPARATELY OVER DIFFERENT BOWS AND DOWN TO AN EASY ADJUSTABLE LOCATION

TYPICAL GATE HANGING CONSIDERATIONS

BOTTOM RING ON POLE TO EQUAL WATER CLEARANCE. THIS HELPS ADJUST THE POLE HEIGHT (200 MIN)