



## features & benefits

*The Uno banner stand design is easily recognized as the market leader because of its versatility and ease of use. The all-aluminum construction makes the durable Uno a great value. Available in three popular widths. All kits include a carry bag with graphic storage.*

*Color: black*

*UNO: UN-1-ST*

*UNO 2: UN-2-ST (double sided)*

*UNO MEGA: UN-1-MG*

*UNO MONSTER: UN-1-MO*

### hardware specifications

Height: 35-86"  
 UNO 31.5w  
 UNO2 31.5w (double sided)  
 Mega UNO 36 w  
 Monster UNO 48w

### graphic specifications

Suitable for graphic thickness between .007" & .020"  
 UNO 31.5w x 35"-86"n  
 Mega UNO 36 w x 35"-86"n  
 Monster UNO 48 w x 35"-86"n  
 (add .75 top & bottom to go into rails)

### additional info

Shipping dim: UNO 36"x7"x7"  
 Weight: 10 lbs.  
 Shipping dim: UNO2 36"x7"x7"  
 Weight: 11 lbs.  
 Shipping dim: Mega UNO 42"x7"x7"  
 Weight: 10 lbs.  
 Shipping dim: Monster UNO 52"x7"x7"  
 Weight: 12 lbs.

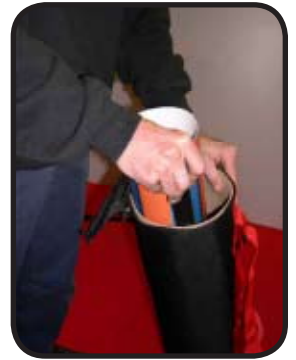
# Assembly Instructions



Kit includes: 1 telescopic pole  
1 weighted foot  
1 top graphic rail  
1 bottom graphic rail  
1 2.5mm Allen wrench  
Parts wrap  
Carry case



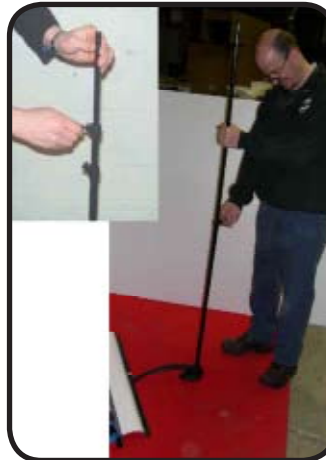
Remove parts wrap from carry case. It will always be first out, and in last.



then remove graphic from carry case. Be sure graphic is rolled with image out, starting with the top rail so when graphic is rolled the top rail is inside of the roll.



Lay the rolled graphic on the floor so the back of the bottom rail is facing you. Then lock the weighted foot into the bottom graphic rail by pushing the foot into the rail recess and sliding (to the left) along the rail until it locks into position



Place telescopic pole into base, loosen the thumb secure into position by locating screw for middle section and extend the middle section so only about 2.5" remain in the lower section. Carefully unroll the graphic and base, loosen the thumb secure into position by locating the top rail hole with the top of the telescopic pole



Loosen the thumb screw for the top section of the telescopic pole, extend it and put enough tension on the graphic so the unit will stand alone. Tighten the thumb screw.



Now your UNO is ready to use.

Reverse the procedure to disassemble