Genu-Flip™ KIT
For Dual-Leg Tables

ITEM INFORMATION

Item#	Description	Recommended Max. Table Size	Starting At
GFLIP-24	Kit with two flip mechanisms and one shaft for placing bases on 24" center	36" x 36"	$326
GFLIP-30	Kit with two flip mechanisms and one shaft for placing bases on 30" center	36" x 42"	$326
GFLIP-36	Kit with two flip mechanisms and one shaft for placing bases on 36" center	36" x 48"	$326
GFLIP-42	Kit with two flip mechanisms and one shaft for placing bases on 42" center	36" x 54"	$326
GFLIP-48	Kit with two flip mechanisms and one shaft for placing bases on 48" center	36" x 60"	$326
GFLIP-54	Kit with two flip mechanisms and one shaft for placing bases on 54" center	36" x 66"	$326
GFLIP-60	Kit with two flip mechanisms and one shaft for placing bases on 60" center	36" x 72"	$326

NOTE: Pricing is the additional cost to add this mechanism to a base.
The table base(s) are not included in this pricing.

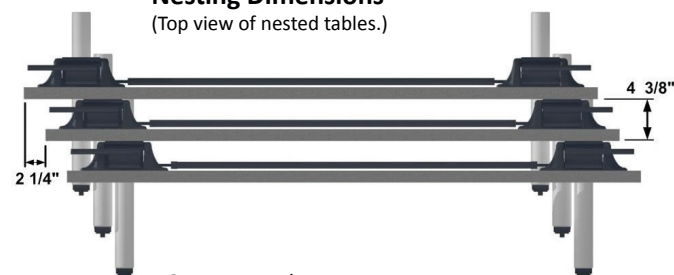**Specification Example for a typical 30" x 60" table:**

Qty 1	GFLIP-48	Genu-Flip™ kit for a table with legs spaced 48" apart on center
Qty 2	101 2022 PA GF-LC	101 22" painted end bases, Genu-Flip™ mount, 2" locking casters

ADVANTAGES

• Access latch from either end of the top for a quick flip and roll
• Easy to install with surface mount and simple assembly
• Design allows plenty of room for electrical components
• Compact nesting minimizes storage space to only 4⅜" per table
• Positive lock in both the vertical and horizontal position
• Secure from accidental release during use
• Shipped partially knocked down to reduce freight costs
• Fits any Valley Design End Base Series

Nesting Dimensions
(Top view of nested tables.)

4 3/8"

2 1/4"

• Storage Depth
    = Mainbar length + (# of tables -1) x 4.38"
• Storage Width
    = Table width + (# of tables -1) x 2.25"
• Maximum Storage Width
    = Table width + 6.75" (table 5 aligns w/ table 1)

SPECIFICATIONS		
	Body Material	Injection molded black reinforced nylon
	Block Material	Extruded and machined aluminum
	Latch Material	Extruded and machined aluminum
	Pivot Pin Material	$\frac{5}{16}$" dia. solid steel
	Connecting Shaft	¾" dia. steel tube
	Screws	#12-8 x 1" PBS, black zinc, #3 Phillips head

Note: Order with applicable bases using designator -GF.

VALLEY design