# **Convertible Table Throw**

Full: TBL-T-FC Economy: TBL-T-EC

Complete your presentation with a dye-sub printed table throw or table runner. Both throws and runners are available in several sizes as well as full or economy. Try our convertible table throw when you need to switch from a 6' table to an 8' table in a hurry.



We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

### features and benefits:

- converts quickly and easily to fit both a 6' and 8' table
- Velcro tabs make conversion simple

- 6 months graphic limited warranty

#### dimensions:

Hardware	Graphic
Graphic to fit approximate table size: 8ft: 96"w x 30"h x 30"d 2436mm(w) x 762mm(h) x 762mm(d)  Graphic to fit approximate table size: 6ft: 72"w x 30"h x 30"d 1829mm(w) x 762mm(h) x 762mm(d)	Full & Economy Table Throws: Total graphic area: 150.5" w x 61.25"h 3823mm(w) x 1556mm(h) approx.  8ft front visual area: 90" w x 21.5"h approx. 2286mm(w) x 546mm(h) approx.  6ft front visual area: 66.25" w x 21.5"h approx.
Chinaina	1683mm(w) x 546mm(h) approx.
Shipping	
Shipping dimensions: ships in one box 8ft - 13"(l) x 11"(w) x 4"(h) 330mm(w) x 279mm(h) x 102mm(d)  6ft - 13"(l) x 11"(w) x 4"(h) 330mm(w) x 279mm(h) x 102mm(d)	DO NOT design any critical elements (text, logos, etc.) within 2" of the edge. The graphic will be surge stitched on all edges.  Please keep in mind when converted from an 8ft throw to a 6 ft throw, some of the visual space on the left & right sides will
Approximate shipping weight: 8ft: 3 lbs / 1.4kg	be hidden.
6ft: 3 lbs / 1.4kg	Refer to related graphic template for more information.
additional information:	
Graphic materials:	

#### Graphic materials:

6-color dye-sublimation on polyester fabric

## Convert 8ft table throw to 6ft:



Attach velcro to velcro, matching letters to their corresponding letters shown in the diagram to the right.







