

NEW VALUE TABLE THROWS NEW

Our Table Throws Are Double Stitched Hemmed For Longer Life

NO SET-UP FEE • NO PROOF CHARGE • NO PMS MATCH CHARGE



STANDARD THROW

AS LOW AS
\$68.00 ea. (NET)
3-SIDED ECONO OR
STRETCH THROW
4ft x 30" T x 29" H



ECONO THROW



3-Sided Open Back

FRONT PRINT ONLY • 100% POLYESTER POPLIN 300D

Features:

- Imprint Method: Full Color Dye Sublimation
- Washable, Dryable, Flame Retardant, Wrinkle Resistant
- Double Stitched Hemmed For Longer Life
- Printed on our High Quality 100% Polyester Poplin 300D
- Comes With A Free Clear Zip Lock Bag
- Covers Four Sides Of The Table (**Standard & Fitted**)
- Covers 3 Sides With An Overhang In The Open Back (**Econo**)



FITTED THROW



Rubber Feet Finishing
3-Sided Open Back

3-SIDED STRETCH THROW



STRETCH THROW

FRONT PRINT ONLY • 100% POLYESTER SPANDEX 4-WAY STRETCH

Features:

- Imprint Method: Full Color Dye Sublimation
- Washable, Dryable, Flame Retardant, Wrinkle Resistant
- Double Stitched Hemmed For Longer Life
- Printed on our High Quality 100% Polyester Spandex 4-Way Stretch
- Comes With A Free Clear Zip Lock Bag
- Covers Four Sides Of The Table and Rubber Feet Finishing (**Stretch**)
- Covers 3 Sides Of The Table and Rubber Feet Finishing (**3-Sided Stretch**)

ALPHA
SIGNS & DISPLAYS
www.AlphaSND.com

866.262.1088

ASI 34409 • PPAI 638054
 SAGE 50471 • UPIC 638055

[alphasnd](https://www.instagram.com/alphasnd) [alphasnd](https://www.facebook.com/alphasnd)

THROWS
STANDARD • FITTED • STRETCH

PRODUCT	1
4FT X 30" T X 29" H	\$69.00
6FT X 30" T X 29" H	\$79.00
8FT X 30" T X 29" H	\$89.00

(NET)

3-SIDED THROWS
ECONO • STRETCH

PRODUCT	1
4FT X 30" T X 29" H	\$68.00
6FT X 30" T X 29" H	\$78.00
8FT X 30" T X 29" H	\$89.00

(NET)

PRODUCTION TIME*:
8-10 BUSINESS DAYS

*Production time begins AFTER final proof approval and excludes order processing time.

ORDER CUTOFF TIME:
12:00pm Central Daylight Time

Packages Include: Printed Throw and Clear Zip Lock Bag

All prices are subject to change without notice. Offer Expires 4.30.2024