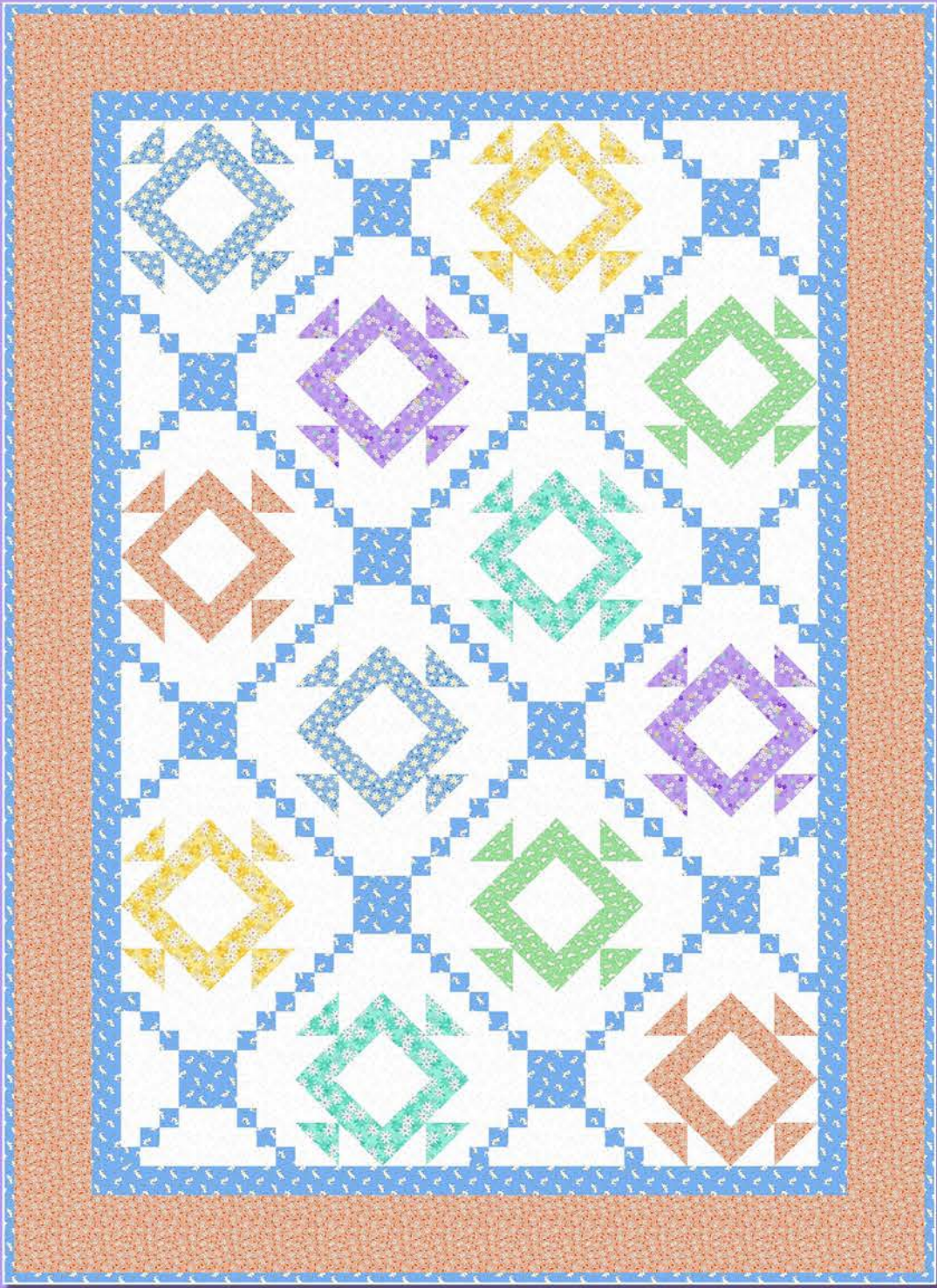









Hop Across Quilt

Designed by Bound To Be Quilting


















Finished Size: 48" x 66" (1.22m x 1.68m)
Technique: Standard Machine Sewing
Pattern available at www.boundtobequilting.com

Hop Across Quilt Ordering Guide					
SKU		Yards	Meters	6 Kits	12 Kits
	1489-11	1/4 yds	0.23m	1 bolt	1 bolt
	1491-11*	1 1/4 yds	1.14m	1 bolt	2 bolts
	1493-44	1/4 yds	0.23m	1 bolt	1 bolt
	1493-60	1/4 yds	0.23m	1 bolt	1 bolt
	1494-66	1/4 yds	0.23m	1 bolt	1 bolt
	1496-33	1 yd	0.91m	1 bolt	1 bolt
	1498-55	1/4 yds	0.23m	1 bolt	1 bolt
	7755-01W	1 ¾ yds	1.60m	1 bolt	2 bolts
Backing Fabric Option					
1498-66		3 1/4 yds	2.97m	2 bolts	3 bolts
* Indicates binding fabric. FO = 18" x 22" (0.45m x 0.55m) All fabric quantities are based on 15yd bolts unless otherwise indicated.					

Folio Basics Pattern 7755 10 Yard Put Ups



Col. 01W

Summer on the Porch Quilt Ordering Guide					
SKU		Yards	Meters	6 Kits	12 Kits
	1489-11*	FO + 1/2 yds	0.69m	1 bolt	1 bolt
	1489-22	FO	0.23m	1 bolt	1 bolt
	1489-60	FO	0.23m	1 bolt	1 bolt
	1489-66	FO	0.23m	1 bolt	1 bolt
	1491-11	FO	0.23m	1 bolt	1 bolt
	1491-33	FO	0.23m	1 bolt	1 bolt
	1492-44	FO	0.23m	1 bolt	1 bolt
	1492-88	FO	0.23m	1 bolt	1 bolt
	1493-44	FO	0.23m	1 bolt	1 bolt
	1493-55	FO	0.23m	1 bolt	1 bolt
	1496-33	FO	0.23m	1 bolt	1 bolt
	1496-60	FO	0.23m	1 bolt	1 bolt
	1497-22	FO	0.23m	1 bolt	1 bolt
	1498-55	FO	0.23m	1 bolt	1 bolt
	1498-66	FO	0.23m	1 bolt	1 bolt
	7755-01W	3 yds	2.74m	2 bolts	3 bolts
Backing Fabric Option					
1494-44		3 7/8 yds	3.54m	2 bolts	4 bolts
* Indicates binding fabric. FO = 18" x 22" (0.45m x 0.55m) All fabric quantities are based on 15yd bolts unless otherwise indicated.					

Quilt Image on Front Page