



Model:	TNT1A0 - Trinita Ottoman, Block Feet											
Specifications:	20W	20D	19H	20SW	20SD	19SH	17LBS	2YDS				
Fabric Grade:	7	8	9	10	11	12	13	14	15	16	COM	
List Price:	\$1051	\$1064	\$1094	\$1104	\$1120	\$1154	\$1184	\$1238	\$1272	\$1306	\$975	
Options:	• CAL133 \$40/yard • Moisture Barrier \$30/yard											



Model:	TNT1A1 - Trinita Ottoman, Block Feet, with Center Button Detail											
Specifications:	20W	20D	19H	20SW	20SD	19SH	17LBS	2YDS				
Fabric Grade:	7	8	9	10	11	12	13	14	15	16	COM	
List Price:	\$1112	\$1125	\$1154	\$1165	\$1181	\$1215	\$1245	\$1299	\$1333	\$1366	\$1038	
Options:	• CAL133 \$40/yard • Moisture Barrier \$30/yard											



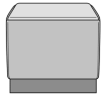
Model:	TNT1A2 - Trinita Ottoman, Block Feet, with Solid Surface Top											
Specifications:	20W	20D	19H	20SW	20SD	19SH	33LBS	2YDS				
Fabric Grade:	7	8	9	10	11	12	13	14	15	16	COM	
List Price:	\$1019	\$1033	\$1062	\$1072	\$1088	\$1122	\$1152	\$1206	\$1240	\$1274	\$942	
Options:	• CAL133 \$40/yard • Moisture Barrier \$30/yard											



Model:	TNT1B0 - Trinita Ottoman, Plinth Base											
Specifications:	20W	20D	19H	20SW	20SD	19SH	18LBS	2YDS				
Fabric Grade:	7	8	9	10	11	12	13	14	15	16	COM	
List Price:	\$1257	\$1270	\$1299	\$1310	\$1326	\$1359	\$1390	\$1444	\$1477	\$1511	\$1188	
Options:	• CAL133 \$40/yard • Moisture Barrier \$30/yard											



Model:	TNT1B1 - Trinita Ottoman, Plinth Base, with Center Button Detail											
Specifications:	20W	20D	19H	20SW	20SD	19SH	22LBS	2YDS				
Fabric Grade:	7	8	9	10	11	12	13	14	15	16	COM	
List Price:	\$1279	\$1292	\$1321	\$1332	\$1348	\$1382	\$1412	\$1466	\$1500	\$1533	\$1211	
Options:	• CAL133 \$40/yard • Moisture Barrier \$30/yard											



Model:	TNT1B2 - Trinita Ottoman, Plinth Base, with Solid Surface Top											
Specifications:	20W	20D	19H	20SW	20SD	19SH	22LBS	2YDS				
Fabric Grade:	7	8	9	10	11	12	13	14	15	16	COM	
List Price:	\$1219	\$1232	\$1262	\$1272	\$1288	\$1322	\$1352	\$1406	\$1440	\$1474	\$1149	
Options:	• CAL133 \$40/yard • Moisture Barrier \$30/yard											