

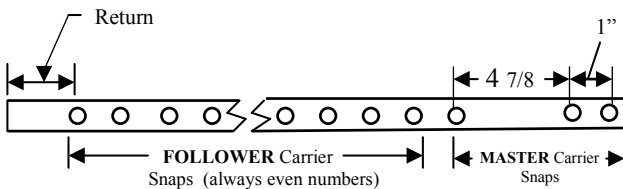
CORDED SYSTEMS INCLUDE MASTER CARRIERS

# 60%

## Fullness Only

### Snap Tape Sewing Diagram

This diagram can be used for Overlap or Buttmaster Master Carriers using 60% Fullness Follower Carriers



Using the fullness table to the right, locate the number of FOLLOWER carriers needed. Column 4 is for 1-Way Draw rods, while columns 6 & 7 are for Split Draw rods.

Note: The Master Carrier requires 3 snaps and is NOT considered a FOLLOWER carrier. Follower Carriers are *always* even numbers so that the fabric returns towards the wall on the last fold. Using the diagram above, make the lead edge for the right panel exactly as diagrammed/spaced above. This Master Carrier spacing will change depending on the fullness. The above spacing is for 60% fullness only. The same spacing works for either the "Overlap Master Carrier" or the "Buttmaster Master Carrier" at 60% fullness.

Then using the chart on the right, sew the remaining number of snaps equal to the number of follower carriers listed for 1-way or Split Draw. Space the 1st Follower snap 4 1/4" from the 3rd Master Carrier snap so that all snaps behind the Master Carrier snaps are evenly spaced for the remaining length of the panel. The last follower carrier snap should stop equal to the distance from the return end of the panel as the rod projection return.

The diagram above is for a right stacking panel (either a 1-way right panel or the right panel of a split stack). Reverse the diagram above for left stacking panels.

Approx. Hemmed Fabric Width (+ Return)	ROD WIDTH	1-Way Stack Back Width	Number of FOLLOWER Carriers 1-way Stack	Split Draw Stack Back	Number of FOLLOWER Carriers Center Split Rod	
					Per Side	Total Per Side
69 1/2"	29" - 34 1/4"	10 3/4"	12	8 3/4"	12	6
78"	34 3/8" - 39 5/8"	11 1/2"	14	8 3/4"	12	6
86 1/2"	39 3/4" - 45"	12 1/2"	16	9 1/2"	16	8
95"	45 1/8" - 50 3/8"	13 1/4"	18	9 1/2"	16	8
103 1/2"	50 1/2" - 55 3/4"	14 1/4"	20	10 3/4"	20	10
112"	55 7/8" - 61 1/8"	15"	22	10 3/4"	20	10
120 1/2"	61 1/4" - 66 1/2"	16"	24	12 1/4"	24	12
129"	66 5/8" - 71 7/8"	16 3/4"	26	12 1/4"	24	12
137 1/2"	72" - 77 1/4"	17 3/4"	28	13 1/4"	28	14
146"	77 3/8" - 82 5/8"	18 1/2"	30	13 1/4"	28	14
154 1/2"	82 3/4" - 88"	19 1/2"	32	14 3/4"	32	16
163"	88 1/8" - 93 3/8"	20 1/4"	34	14 3/4"	32	16
171 1/2"	93 1/2" - 98 3/4"	21 1/4"	36	16"	36	18
180"	98 7/8" - 104 1/8"	22"	38	17 1/4"	40	20
188 1/2"	104 1/4" - 109 1/2"	22 3/4"	40	17 1/4"	40	20
197"	109 5/8" - 114 7/8"	23 1/2"	42	18 1/4"	44	22
205 1/2"	115" - 120 1/4"	24 1/4"	44	18 1/4"	44	22
214"	120 3/8" - 125 5/8"	25 1/4"	48	19 3/4"	48	24
222 1/2"	125 3/4" - 131"	26"	50	19 3/4"	48	24
231"	131 1/8" - 136 3/8"	27"	52	21 1/4"	52	26
239 1/2"	136 1/2" - 141 3/4"	28"	54	21 1/4"	52	26
248"	141 7/8" - 147 1/8"	29"	56	23"	56	28
256 1/2"	147 1/4" - 152 1/2"	30"	58	23"	56	28
265"	152 5/8" - 157 7/8"	31"	60	24 1/2"	60	30
273 1/2"	158" - 163 1/4"	31 3/4"	62	24 1/2"	60	30
286"	163 3/8" - 168 5/8"	32 3/4"	64	25 3/4"	64	32
294 1/2"	168 3/4" - 174"	33 1/2"	66	25 3/4"	64	32
303"	174 1/8" - 179 3/8"	34 1/2"	68	27"	68	34
311 1/2"	179 1/2" - 184 3/4"	35 1/4"	70	27"	68	34
319"	184 7/8" - 190 1/8"	36 1/4"	72	28 1/4"	72	36
327 1/2"	190 1/4" - 195 1/2"	37"	74	28 1/4"	72	36

Contacting a professional workroom, fabricator and/or installation specialist is recommended to verify all products needed to complete any Ripplefold system.

**Note: A string of snap carriers cut-to-order cannot be returned or refunded. This also applies to snap tape, poles and CS tracks.**

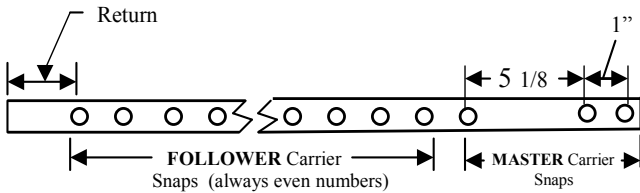
CORDED SYSTEMS INCLUDE MASTER CARRIERS

# 80%

## Fullness Only

### Snap Tape Sewing Diagram

This diagram can be used for Overlap or Buttmaster Master Carriers using 80% Fullness Follower Carriers



Using the fullness table to the right, locate the number of FOLLOWER carriers needed. Column 4 is for 1-Way Draw rods, while columns 6 & 7 are for Split Draw rods.

Note: The Master Carrier requires 3 snaps and is NOT considered a FOLLOWER carrier. Follower Carriers are *always* even numbers so that the fabric returns towards the wall on the last fold. Using the diagram above, make the lead edge for the right panel exactly as diagrammed/spaced above. This Master Carrier spacing will change depending on the fullness. The above spacing is for 80% fullness only. The same spacing works for either the "Overlap Master Carrier" or the "Buttmaster Master Carrier" at 80% fullness.

Then using the chart on the right, sew the remaining number of snaps equal to the number of follower carriers listed for 1-way or Split Draw. Space the 1st Follower snap 4 1/4" from the 3rd Master Carrier snap so that all snaps behind the Master Carrier snaps are evenly spaced for the remaining length of the panel. The last follower carrier snap should stop equal to the distance from the return end of the panel as the rod projection return.

The diagram above is for a right stacking panel (either a 1-way right panel or the right panel of a split stack). Reverse the diagram above for left stacking panels.

Approx. Hemmed Fabric Width (+ Return)	ROD WIDTH	1-Way Stack Back Width	Number of FOLLOWER Carriers 1-way Stack	Split Draw Stack Back	Number of FOLLOWER Carriers Center Split Rod	
					Per Side	Total
61"	29" - 33 3/4"	11 3/4"	14	8 3/4"	12	6
69 1/2"	33 7/8" - 38 5/8"	12 1/2"	16	9 1/2"	16	8
78"	38 3/4" - 43 1/2"	13 1/4"	18	9 1/2"	16	8
86 1/2"	43 5/8" - 48 3/8"	14 1/4"	20	10 3/4"	20	10
95"	48 1/2" - 53 1/4"	15"	22	10 3/4"	20	10
103 1/2"	53 3/8" - 58 1/8"	16"	24	12 1/2"	24	12
112"	58 1/4" - 63"	16 3/4"	26	12 1/2"	24	12
120 1/2"	63 1/8" - 67 7/8"	17 3/4"	28	13 1/4"	28	14
129"	68" - 72 3/4"	18 1/2"	30	13 1/4"	28	14
137 1/2"	72 7/8" - 77 5/8"	19 1/2"	32	14 1/2"	32	16
146"	77 3/4" - 82 1/2"	20 1/4"	34	14 1/2"	32	16
154 1/2"	82 5/8" - 87 3/8"	21 1/4"	36	16"	36	18
163"	87 1/2" - 92 1/4"	22"	38	16"	36	18
171 1/2"	92 3/8" - 97 1/8"	22 3/4"	40	17 1/4"	40	20
180"	97 1/4" - 102"	23 1/2"	42	17 1/4"	40	20
188 1/2"	102 1/8" - 106 7/8"	24 1/4"	44	18 1/4"	44	22
197"	107" - 111 3/4"	25"	46	18 1/4"	44	22
205 1/2"	111 7/8" - 116 5/8"	25 3/4"	48	19 3/4"	48	24
214"	116 3/4" - 121 1/2"	26 1/2"	50	19 3/4"	48	24
222 1/2"	121 5/8" - 126 3/8"	27 1/4"	52	21 1/4"	52	26
231"	126 1/2" - 131 1/4"	28 1/4"	54	21 1/4"	52	26
239 1/2"	131 3/8" - 136 1/8"	29"	56	23"	56	28
248"	136 1/4" - 141"	30"	58	23"	56	28
256 1/2"	141 1/8" - 145 7/8"	31"	60	24 1/2"	60	30
265"	146" - 150 3/4"	31 3/4"	62	24 1/2"	60	30
277"	150 7/8" - 155 5/8"	32 3/4"	64	25 3/4"	64	32
288 1/2"	155 3/4" - 160 1/2"	33 1/2"	66	25 3/4"	64	32
299"	160 5/8" - 165 3/8"	34 1/2"	68	27"	68	34
307 1/2"	165 1/2" - 170 1/4"	35 1/4"	70	27"	68	34
316"	170 3/8" - 175 1/8"	36 1/4"	72	28 1/4"	72	36
324 1/2"	175 1/4" - 180 1/8"	37"	74	28 1/4"	72	36
333"	180 1/4" - 185"	38"	76	29 1/4"	76	38
341 1/2"	185 1/8" - 189 7/8"	38 3/4"	78	29 1/4"	76	38
350"	190" - 194 3/4"	39 3/4"	80	30 1/4"	80	40

Contacting a professional workroom, fabricator and/or installation specialist is recommended to verify all products needed to complete any Ripplefold system.

**Note: A string of snap carriers cut-to-order cannot be returned or refunded. This also applies to snap tape, poles and CS tracks.**

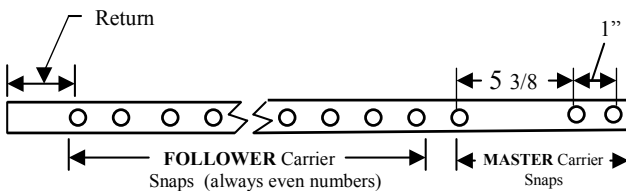
CORDED SYSTEMS INCLUDE MASTER CARRIERS

# 100%

## Fullness Only

### Snap Tape Sewing Diagram

This diagram can be used for Overlap or Buttmaster Master Carriers using 100% Fullness Follower Carriers



Using the fullness table to the right, locate the number of FOLLOWER carriers needed. Column 4 is for 1-Way Draw rods, while columns 6 & 7 are for Split Draw rods.

Note: The Master Carrier requires 3 snaps and is NOT considered a FOLLOWER carrier. Follower Carriers are *always* even numbers so that the fabric returns towards the wall on the last fold. Using the diagram above, make the lead edge for the right panel exactly as diagrammed/spaced above. This Master Carrier spacing will change depending on the fullness. The above spacing is for 100% fullness only. The same spacing works for either the "Overlap Master Carrier" or the "Buttmaster Master Carrier" at 100% fullness.

Then using the chart on the right, sew the remaining number of snaps equal to the number of follower carriers listed for 1-way or Split Draw. Space the 1st Follower snap 4 1/4" from the 3rd Master Carrier snap so that all snaps behind the Master Carrier snaps are evenly spaced for the remaining length of the panel. The last follower carrier snap should stop equal to the distance from the return end of the panel as the rod projection return.

The diagram above is for a right stacking panel (either a 1-way right panel or the right panel of a split stack). Reverse the diagram above for left stacking panels.

Approx. Hemmed Fabric Width (+ Return)	ROD WIDTH	1-Way Stack Back Width	Number of FOLLOWER Carriers 1-way Stack	Split Draw Stack Back	Number of FOLLOWER Carriers Center Split Rod	
					Per Side	Total
69 1/2"	29" - 33 1/2"	11 3/4"	14	8 3/4"	12	6
78"	33 3/8" - 37 5/8"	12 1/2"	16	9 1/2"	16	8
86 1/2"	37 3/4" - 42"	13 1/4"	18	9 1/2"	16	8
95"	42 1/8" - 46 3/8"	14 1/4"	20	10 3/4"	20	10
103 1/2"	46 1/2" - 50 3/4"	15"	22	11 3/4"	20	10
112"	50 7/8" - 55 1/8"	16"	24	12 1/2"	24	12
120 1/2"	55 1/4" - 59 1/2"	16 3/4"	26	12 1/2"	24	12
129"	59 5/8" - 63 7/8"	17 3/4"	28	13 1/4"	28	14
137 1/2"	64" - 68 1/4"	18 1/2"	30	13 1/4"	28	14
146"	68 3/8" - 72 5/8"	19 1/2"	32	14 1/2"	32	16
154 1/2"	72 3/4" - 77"	20 1/4"	34	14 1/2"	32	16
163"	77 1/8" - 81 3/8"	21 1/4"	36	16"	36	18
171 1/2"	81 1/2" - 85 3/4"	22"	38	16"	36	18
180"	85 7/8" - 90 1/8"	23"	42	17 1/4"	40	20
188 1/2"	90 1/4" - 94 1/2"	24"	44	17 1/4"	40	20
197"	94 5/8" - 98 7/8"	25"	46	18 1/4"	44	22
205 1/2"	99" - 103 1/4"	25 3/4"	48	18 1/4"	44	22
214"	103 3/8" - 107 5/8"	26 1/2"	50	19 3/4"	48	24
222 1/2"	107 3/4" - 112"	27 1/4"	52	19 3/4"	48	24
231"	112 1/8" - 116 3/8"	28 1/4"	54	21 1/4"	52	26
239 1/2"	116 1/2" - 120 3/4"	29"	56	21 1/4"	52	26
248"	120 7/8" - 125 1/8"	30"	58	23"	56	28
256 1/2"	125 1/4" - 129 1/2"	31"	60	24 1/2"	60	30
265"	129 5/8" - 133 7/8"	31 3/4"	62	24 1/2"	60	30
277"	134" - 138 1/4"	32 3/4"	64	25 3/4"	64	32
288 1/2"	138 3/8" - 142 5/8"	33 1/2"	66	25 3/4"	64	32
299"	142 3/4" - 147"	34 1/2"	68	27"	68	34
307 1/2"	147 1/8" - 151 3/8"	35 1/4"	70	27"	68	34
316"	151 1/2" - 155 3/4"	36 1/4"	72	28 1/4"	72	36
324 1/2"	155 7/8" - 160 1/8"	37"	74	28 1/4"	72	36
333"	160 1/4" - 164 1/2"	38"	76	29 1/4"	76	38
341 1/2"	164 5/8" - 168 7/8"	38 3/4"	78	29 1/4"	76	38
350"	169" - 173 1/4"	39 3/4"	80	30 1/4"	80	40
358 1/2"	173 3/8" - 177 5/8"	40 3/4"	82	30 1/4"	80	40
367"	177 3/4" - 182"	41 3/4"	84	31 1/4"	84	42
375 1/2"	182 1/8" - 186 3/8"	42 1/2"	86	31 1/4"	84	42
384"	186 1/2" - 190 3/4"	43 1/2"	88	32 1/2"	88	44
392 1/2"	190 7/8" - 195 1/8"	44 1/4"	90	32 1/2"	88	44

Contacting a professional workroom, fabricator and/or installation specialist is recommended to verify all products needed to complete any Ripplefold system.

**Note: A string of snap carriers cut-to-order cannot be returned or refunded. This also applies to snap tape, poles and CS tracks.**

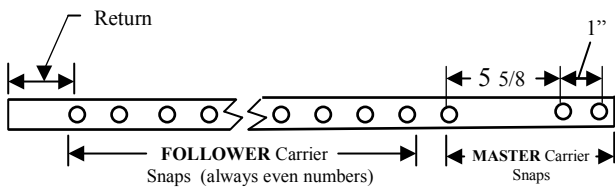
CORDED SYSTEMS INCLUDE MASTER CARRIERS

# 120%

## Fullness Only

### Snap Tape Sewing Diagram

This diagram can be used for Overlap or Buttmaster Master Carriers using 120% Fullness Follower Carriers



Using the fullness table to the right, locate the number of FOLLOWER carriers needed. Column 4 is for 1-Way Draw rods, while columns 6 & 7 are for Split Draw rods.

Note: The Master Carrier requires 3 snaps and is NOT considered a FOLLOWER carrier. Follower Carriers are *always* even numbers so that the fabric returns towards the wall on the last fold. Using the diagram above, make the lead edge for the right panel exactly as diagrammed/spaced above. This Master Carrier spacing will change depending on the fullness. The above spacing is for 120% fullness only. The same spacing works for either the "Overlap Master Carrier" or the "Buttmaster Master Carrier" at 120% fullness.

Then using the chart on the right, sew the remaining number of snaps equal to the number of follower carriers listed for 1-way or Split Draw. Space the 1st Follower snap 4 1/4" from the 3rd Master Carrier snap so that all snaps behind the Master Carrier snaps are evenly spaced for the remaining length of the panel. The last follower carrier snap should stop equal to the distance from the return end of the panel as the rod projection return.

The diagram above is for a right stacking panel (either a 1-way right panel or the right panel of a split stack). Reverse the diagram above for left stacking panels.

Approx. Hemmed Fabric Width (+ Return)	ROD WIDTH	1-Way Stack Back Width	Number of FOLLOWER Carriers 1-way Stack	Split Draw Stack Back	Number of FOLLOWER Carriers Center Split Rod	
					Per Side	Total
78"	29" - 32 3/4"	12 3/4"	18	9 1/2"	16	8
86 1/2"	32 7/8" - 36 5/8"	13 1/2"	20	9 1/2"	16	8
95 "	36 3/4" - 40 1/2"	14 1/2"	22	10 3/4"	20	10
103 1/2"	40 5/8" - 44 3/8"	15 1/2"	24	10 3/4"	20	10
112"	44 1/2" - 48 1/4"	16 1/2"	26	12 1/2"	24	12
120 1/2"	48 3/8" - 52 1/8"	17 1/2"	28	12 1/2"	24	12
129 "	52 1/4" - 56"	18 1/2"	30	13 1/4"	28	14
137 1/2"	56 1/8" - 59 7/8"	19 1/2"	32	13 1/4"	28	14
146"	60" - 63 3/4"	20 1/2"	34	14 1/2"	32	16
154 1/2"	63 7/8" - 67 5/8"	21 1/2"	36	14 1/2"	32	16
163"	67 3/4" - 71 1/2"	22 1/2"	38	14 1/2"	32	16
171 1/2"	71 5/8" - 75 3/8"	23 1/2"	40	16"	36	18
180"	75 1/2" - 79 1/4"	24 1/2"	42	17 1/4"	40	20
188 1/2"	79 3/8" - 83 1/8"	25 1/2"	44	17 1/4"	40	20
197"	83 1/4" - 87"	26 1/2"	46	18 1/4"	44	22
205 1/2"	87 1/8" - 90 7/8"	27 1/2"	48	18 1/4"	44	22
214"	91" - 94 3/4"	28 1/2"	50	19 3/4"	48	24
222 1/2"	94 7/8" - 98 5/8"	29 1/2"	52	19 3/4"	48	24
231"	98 3/4" - 102 1/2"	30 1/2"	54	21 1/4"	52	26
239 1/2"	102 5/8" - 106 3/8"	31 1/2"	56	21 1/4"	52	26
248"	106 1/2" - 110 1/4"	32 1/2"	58	23"	56	28
256 1/2"	110 3/8" - 114 1/8"	33 1/2"	60	23"	56	28
265"	114 1/4" - 118"	34 1/2"	62	24 1/2"	60	30
277 1/2"	118 1/8" - 121 7/8"	35 1/2"	64	24 1/2"	60	30
288 1/2"	122" - 125 3/4"	36 1/2"	66	25 3/4"	64	32
299"	125 7/8" - 129 5/8"	37 1/2"	68	25 3/4"	64	32
307 1/2"	129 3/4" - 133 1/2"	38 1/2"	70	27"	68	34
316"	133 5/8" - 137 3/8"	39 1/2"	72	27"	68	34
324 1/2"	137 1/2" - 141 1/4"	40 1/2"	74	28 1/4"	72	36
333"	141 3/8" - 145 1/8"	41 1/2"	76	28 1/4"	72	36
341 1/2"	145 1/4" - 149"	42 1/2"	78	29 1/4"	76	38
350"	149 1/8" - 152 7/8"	43 1/2"	80	29 1/4"	76	38
358 1/2"	153" - 156 3/4"	44 1/2"	82	30 1/4"	80	40
367"	156 7/8" - 160 5/8"	45 1/2"	84	31 1/4"	84	42
375 1/2"	160 3/4" - 164 1/2"	46"	86	31 1/4"	84	42
384"	164 5/8" - 168 3/8"	46 3/4"	88	32 1/2"	88	44
392 1/2"	168 1/2" - 172 1/4"	47 1/2"	90	32 1/2"	88	44
401"	172 3/8" - 176 1/8"	48 1/2"	92	33 3/4"	92	46
409 1/2"	176 1/4" - 180"	49 1/2"	94	33 3/4"	92	46
418"	180 1/8" - 183 7/8"	50 1/2"	96	35"	92	46
426 1/2"	184" - 187 3/4"	51 1/4"	98	35"	96	48
435"	187 7/8" - 191 5/8"	52"	100	36 1/4"	100	50

Contacting a professional workroom, fabricator and/or installation specialist is recommended to verify all products needed to complete any Ripplefold system.

**Note: A string of snap carriers cut-to-order cannot be returned or refunded. This also applies to snap tape, poles and CS tracks.**