

Assembly Line Scrapbooking

Club Scrap® FFC Special Edition Coral Reef

Materials:

- (2) 12x12 Rust Print
- (2) 12x12 Sea Green Plain
- (2) 12x12 Black Plain
- (3) 12x12 White Plain
- (2) 8.5x11 Kraft Print
- (2) 8.5x11 Sea Green Print
- (2) 8.5x11 Rust Plain
- (2) 8.5x11 Sea Green Plain
- 8.5x11 Black Plain
- (8) 3x5 Black Plain
- Cutaparts

Tools:

- 12" Paper Trimmer
- 3x13" CS Grid Ruler
- Adhesive
- Scissors

Fraction to Decimal Conversions

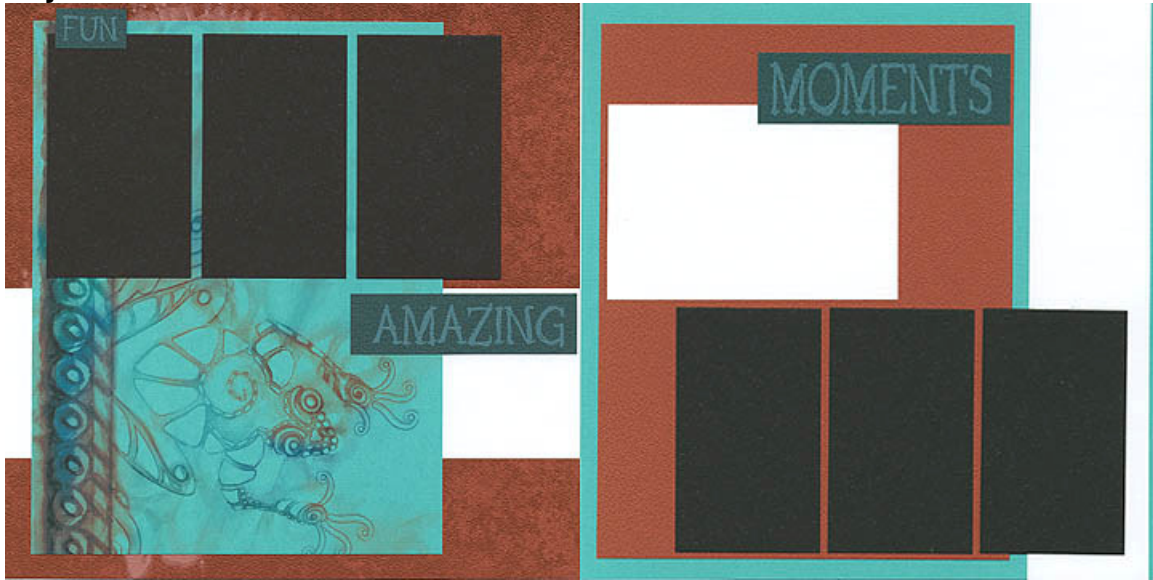
$1/8" = .125"$ $1/2" = .5"$ $7/8" = .875"$

$1/4" = .25"$ $5/8" = .625"$

$3/8" = .375"$ $3/4" = .75"$

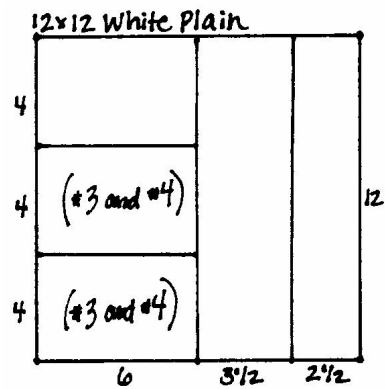


Layout #1 and #2

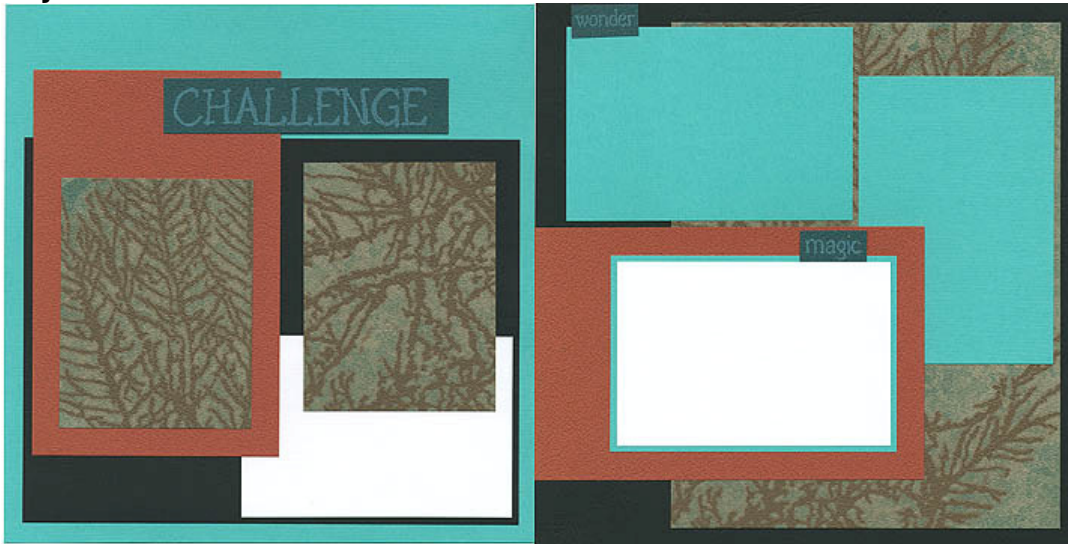


- 12x12 Rust Print
- 12x12 Sea Green Plain
- 12x12 White Plain
- 8.5x11 Sea Green Print
- 8.5x11 Rust Plain
- (6) 3x5 Black Plain
- Cutaparts

1. Trim the 12x12 White Plain at 9.5 and 6". Cut the 6x12 horizontally at 8 and 4".

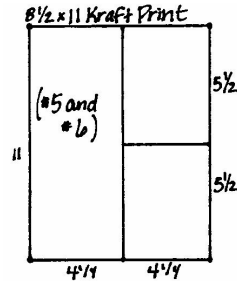


Layout #3 and #4

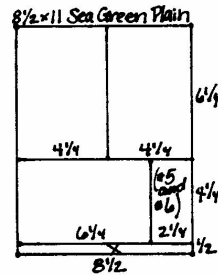


- 12x12 Sea Green Plain
- 12x12 Black Plain
- (2) 8.5x11 Kraft Print
- 8.5x11 Sea Green Plain
- 8.5x11 Rust Plain
- 8.5x11 Black Plain
- (2) 4x6 White Plain (From Layout #1 and #2)
- Cutaparts

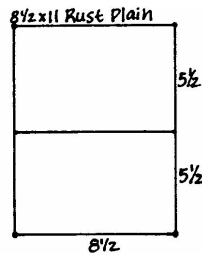
1. Trim the 8.5x11 Kraft Print vertically at 4.25". Cut one 4.25x11 horizontally at 5.5".



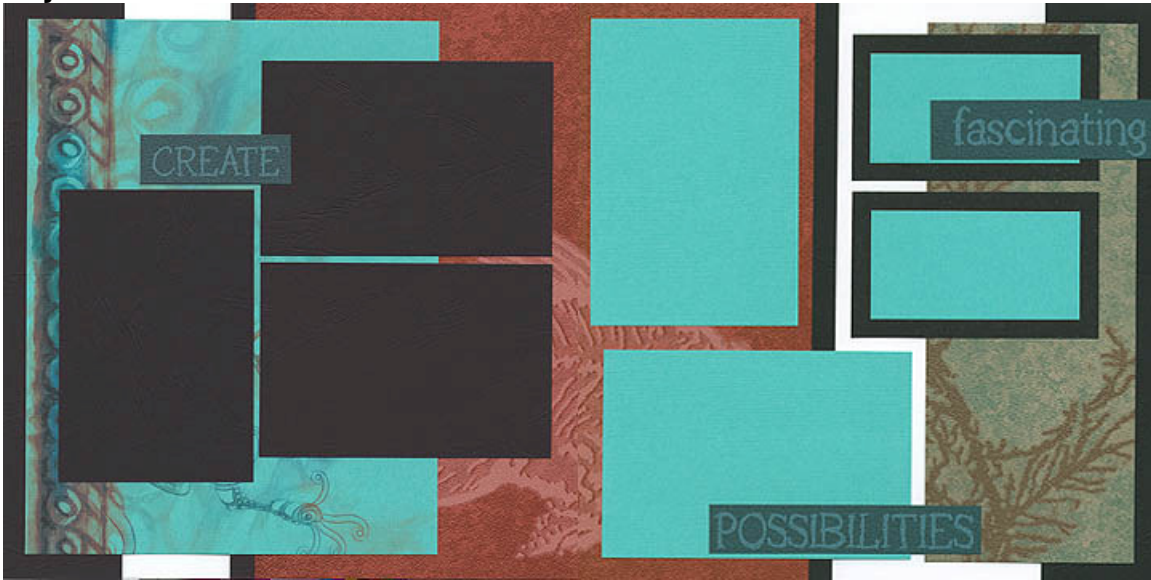
2. Cut the 8.5x11 Sea Green Plain horizontally at 10.5 and 6.25". Trim the 6.25x8.5 horizontally at 4.25". Cut the 4.25x8.5 horizontally at 6.25".



3. Trim the 8.5x11 Rust Plain horizontally in half at 5.5".

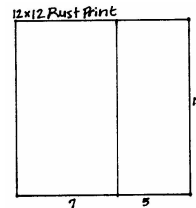


Layout #5 and #6

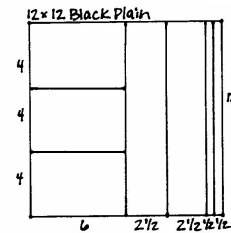


- 12x12 Rust Print
- (2) 12x12 White Plain
- 12x12 Black Plain
- 8.5x11 Sea Green Print
- 8.5x11 Sea Green Plain
- 4.25x11 Kraft Print (From Layout #3 and #4)
- 2.25x4.25 Sea Green Plain (From Layout #3 and #4)
- (2) 3x5 Black Plain
- Cutaparts

1. Trim the 12x12 Rust Print at 7”.



2. Cut the 12x12 Black Plain at 11.5, 11, 8.5, and 6”. Trim the 6x12 horizontally at 8 and 4”.



3. Trim the 8.5x11 Sea Green Plain horizontally at 10.5 and 6.25”. Cut the 6.25x8.5 horizontally at 4.25”. Trim the 4.25x8.5 horizontally at 6.25”.

