

April 2024 Club Scrap® Page Kit

Reef

To view a complete page assembly video tutorial, phone scan the QR code at right, click on, or carefully enter the following link: https://youtu.be/d6vDuSr0HPQ



Materials and Tools:

- □ Reef CS® Page Kit
- □ 12" Paper Trimmer
- Accordion Pocket File
- Adhesive
- □ Tape
- Foam Adhesive Tape
- □ 3x14" CS® Grid Ruler
- Scissors

LB = Left Base Page **RB** = Right Base Page

Measurement Conversions:

 $.25 = \frac{1}{4}$ " $.5 = \frac{1}{2}$ "

 $.75 = \frac{3}{4}$ "

Preparation:

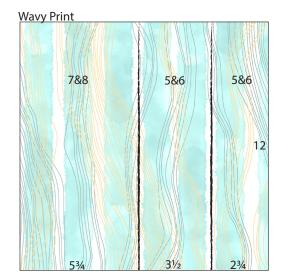
Trim the papers and printed cutaparts as indicated by the written instructions. While trimming, distribute the pieces to a pile or file designated for each double page spread as referenced in the diagram.

- □ CS® Bookbinding Glue
- Needle-tipped Glue Applicator
- Staples and Stapler
- Crop-A-Dile or Hole Punch
- Corner Chomper or Corner Rounding Punch
- □ Slot Punch (Optional)
- Waxed Thread or Cord (Optional)

1. Trim approximately 1/8" from each long edge of the printed die cut to create a 12" piece and to release the diecut strips from the parent sheet.

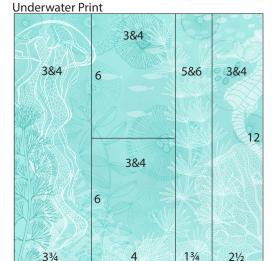
Distribute the pieces to the assigned pocket or pile as indicated.





Use a grid ruler to help tear the Wavy Print into sections as shown in the image.

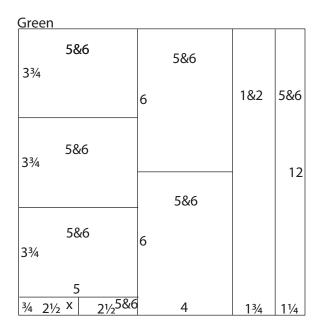
Alternatively, place the print into the trimmer with the stripes running vertically and cut at 9.25 and 5.75".



3. Trim one Underwater Print at 9.5, 7.75 and 3.75".

Cut the 4x12 at 6".





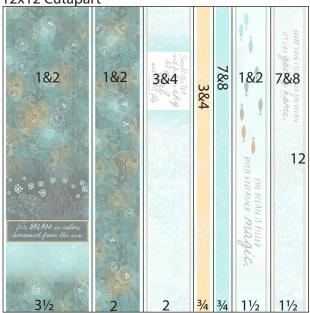
4. Cut one Green at 10.75, 9 and 5".

Rotate and trim the 5x12 at 11.25, 7.5 and 3.75".

Cut the .75x5 at 2.5".

Trim the 4x12 at 6".

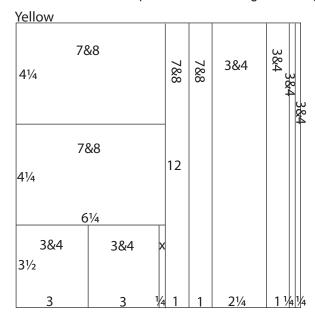
12x12 Cutapart



6. Remove approximately 1/8" from the perimeter of the cutapart, using the intersecting marks on each corner as a cutting guide.

Cut at 10.5, 9, 8.25, 7.5, 5.5 and 3.5".



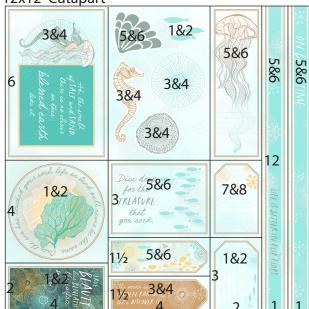


5. Trim one Yellow at 11.75, 11.5, 10.5, 8.25, 7.25 and 6.25".

Cut the 6.25x12 at 8.5 and 4.25".

Trim the 3.5x6.25 at 6 and 3".

12x12 Cutapart



7. Remove approximately 1/8" from the perimeter of the cutapart, using the intersecting marks on each corner as a cutting guide.

Trim at 11, 10, 8 and 4".

Rotate and cut one 4x12 at 10 and 6".

Trim one 4x12 at 10.5, 9 and 6".

Cut the 2x12 at 9 and 6".

(888) 634-9100 • www.clubscrap.com • email: info@clubscrap.com

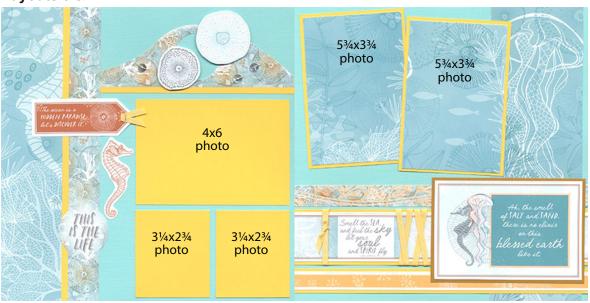
Layouts 1 & 2



- □ 12x12 Underwater Print (LB)
- □ 12x12 Green (RB)
- □ (2) 4.25x6.25 Green Photo Mats
- (2) 4.25x6.25 Gold Photo Mats
- □ 1.75x12 Green
- Printed Cutaparts

- Printed Diecuts
- □ Gold Ribbon
- Yellow Grosgrain Ribbon
- □ (3) Shell Buttons
- □ Resin Fish Tail (on "beauty" cutapart)
- Jellyfish Charm

Layouts 3 & 4

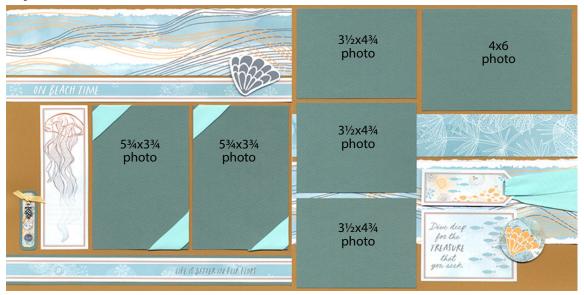


- □ (2) 12x12 Seafoam (LB & RB)
- □ (3) 4.25x6.25 Yellow Photo Mats
- □ 4.25x6.25 Gold Photo Mat
- □ 3.75x12 Underwater Print
- □ (2) 4x6 Underwater Prints
- □ 2.5x12 Underwater Print
- □ (2) 3x3.5 Yellow

- 2.25x12 Yellow
- □ 1x12 Yellow
- □ (2) .25x12 Yellow
- Printed Cutaparts
- Printed Diecuts
- Yellow Grosgrain Ribbon
- □ (3) Shell Buttons



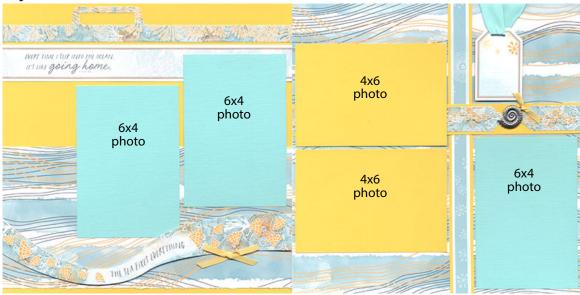
Layouts 5 & 6



- □ (2) 12x12 Gold (LB & RB)
- □ 4.25x6.25 Green Photo Mat
- □ 3.5x12 Wavy Print
- □ 2.75x12 Wavy Print
- □ 1.75x12 Underwater Print
- □ (3) 3.75x5 Green
- □ .75x2.5 Green
- □ (2) 4x6 Green

- □ 1.25x12 Green
- Printed Cutaparts
- Printed Diecuts
- □ Seafoam Silk Ribbon
- Yellow Grosgrain Ribbon
- Jellyfish Charm
- (2) Shell Buttons

Layouts 7 & 8



- □ 12x12 Yellow (LB)
- □ 12x12 Wavy Print (RB)
- □ (3) 4.25x6.25 Seafoam Photo Mats
- □ 5.75x12 Wavy Print
- □ (2) 4.25x6.25 Yellow
- (2) 1x12 Yellow

- Printed Cutaparts
- Printed Diecuts
- Yellow Grosgrain Ribbon
- Seafoam Silk Ribbon
- Nautilus Charm

