

AlphaSorb® Series 200 Polyester Acoustic Panels

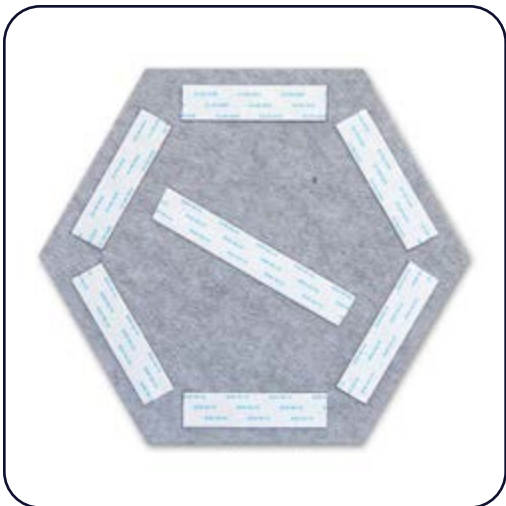
Surface Preparation

- Surfaces should be clean and dry, free of oils or other contaminants. Use a lint-free cloth to clean the surface using a mild detergent and let dry thoroughly.
- Not for use on extremely porous surfaces, damp surfaces, high humidity environments, surfaces below 50° F or above 100° F, or surfaces with loose paint or other loose surface coatings.
- Not be used on fine wood or delicate surfaces.
- Tape may adhere firmly to drywall or paint and require wall patching or touchup if removed. If this may be an issue, do not use tape and instead hang panel with alternative hardware (not included).



Application

- Ensure proper surface prep as noted above.
- Remove the backing film from the tape being careful not to remove the tape from the panel.
- Once backing is removed, avoid touching the adhesive surface.
- Place panel directly on the desired mounting area, avoid sliding or shifting once contact is made.
- Apply firm, steady pressure over all tape areas to press tape to mounting surface.



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Design Kits

- Ensure the wall on which you will be installing the kits is free from obstructions, clean, and large enough to accommodate the design. See the following pages for design dimensions.
- Determine the location of the design on the wall.
- Start placing tiles from the center or edge, whichever you are most comfortable with.
- We recommend the use of a laser level in aligning panels.
- Because the tape adhesive is very strong, we also recommend that prior to removing the protective film from the tape, practice aligning the panel on the surface.
- Once you are comfortable placing the panel, peel the protective film from all pieces of adhesive tape on the panel back, align the panel, and press firmly to adhere to the surface.



Kit 1



Kit 2



Kit 3



Kit 4



Kit 5



Kit 6



Kit 7



Kit 8



Kit 9

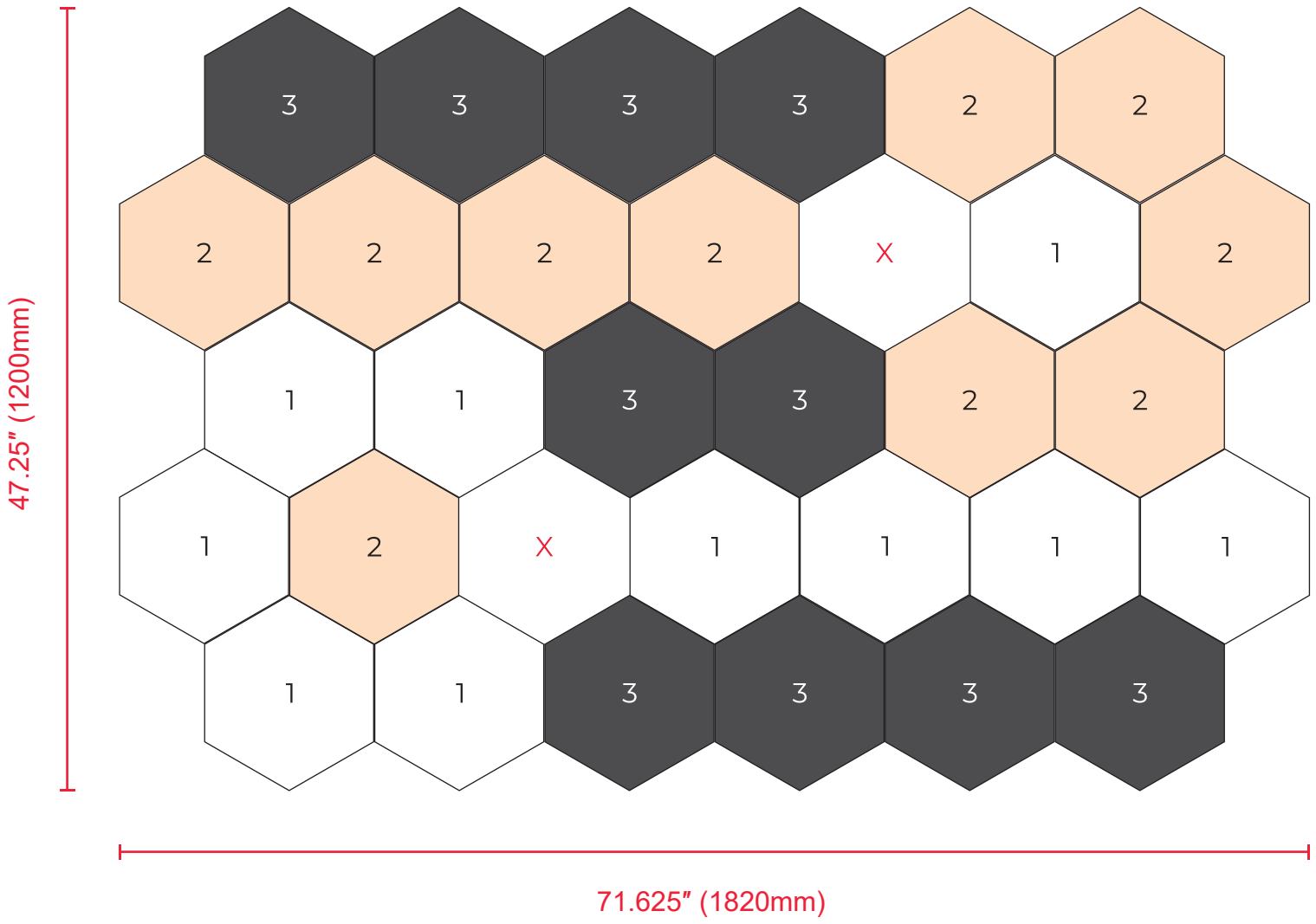


Kit 10

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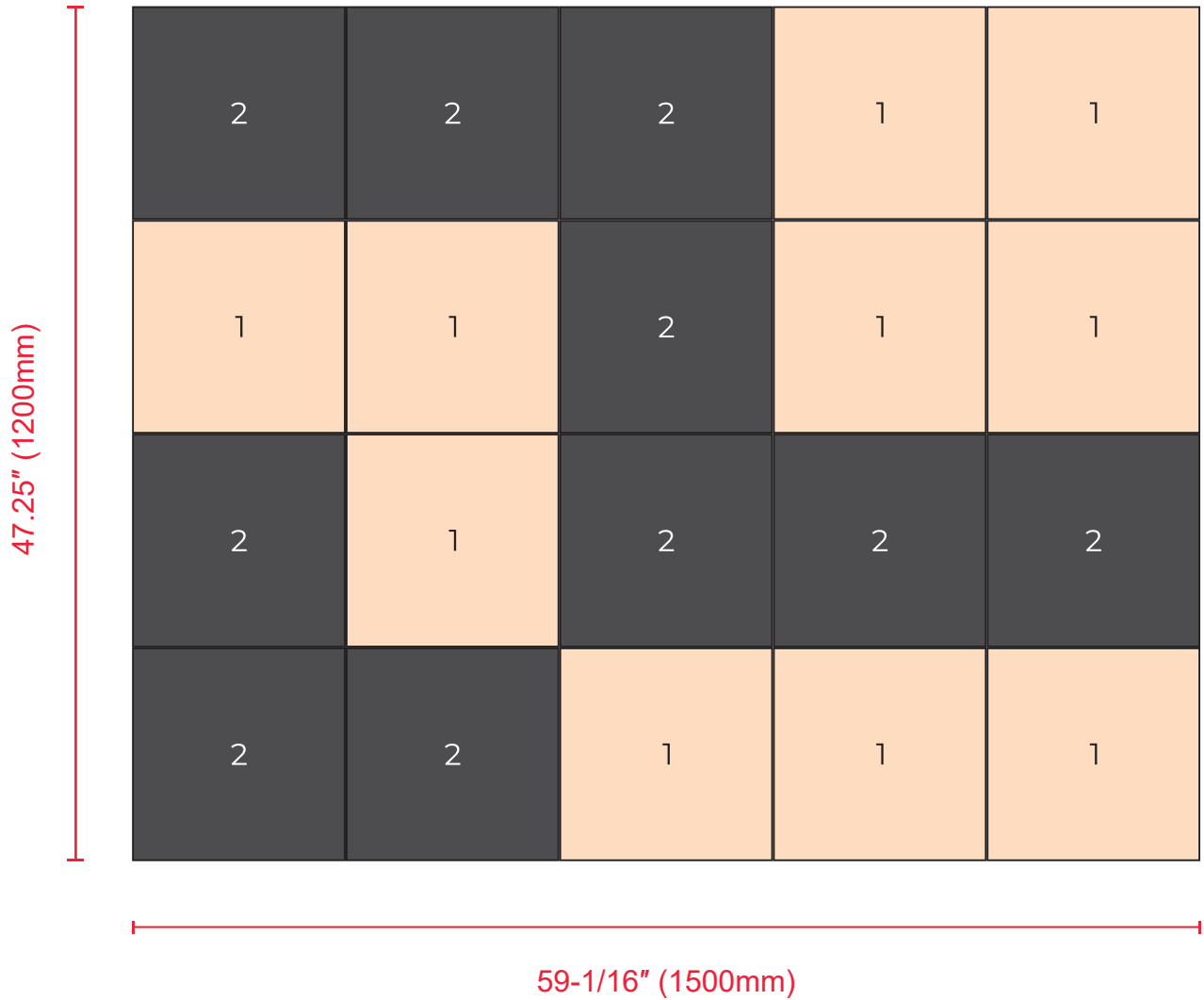
Kit 1 Dimensions



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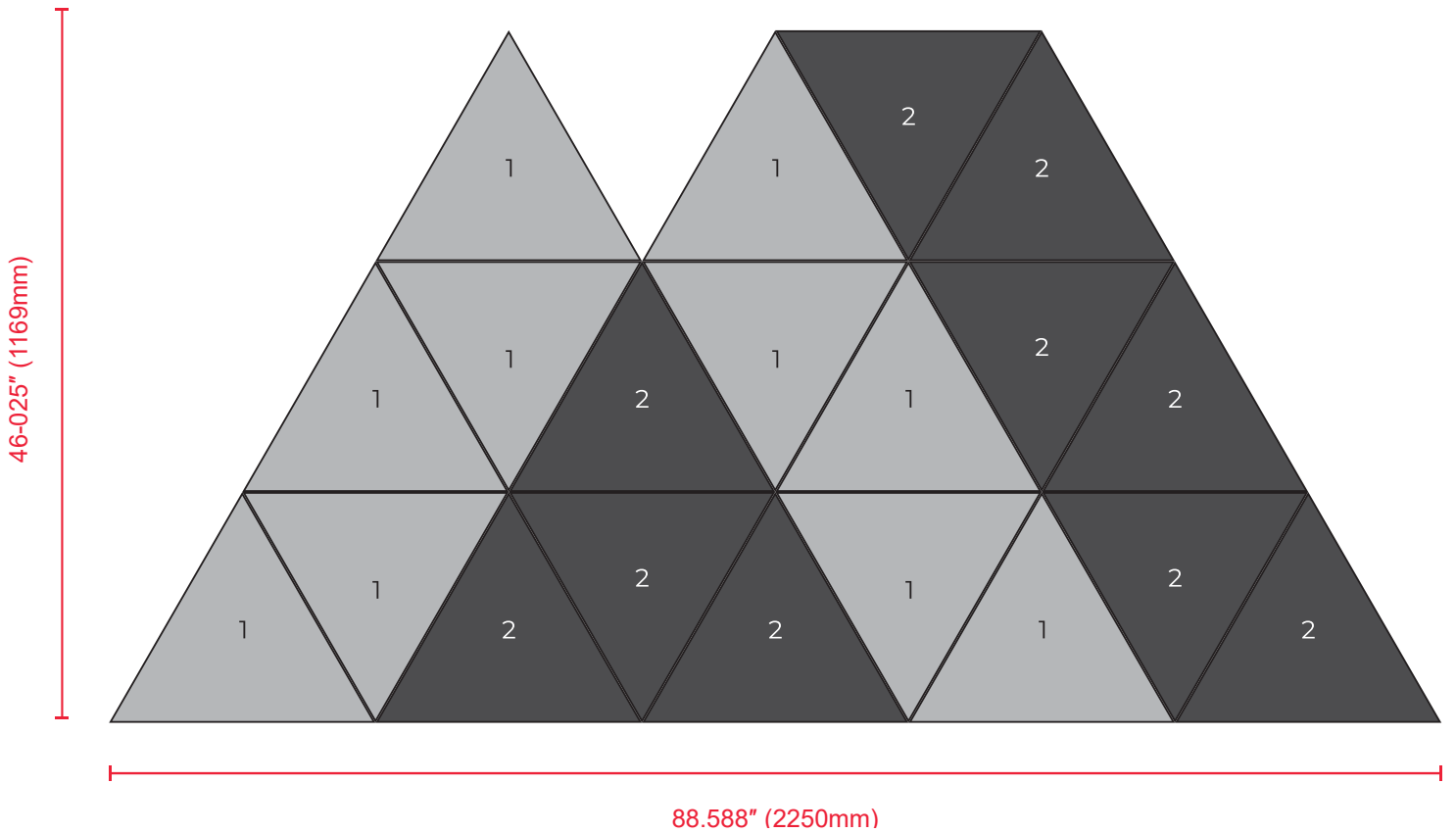
Kit 2 Dimensions



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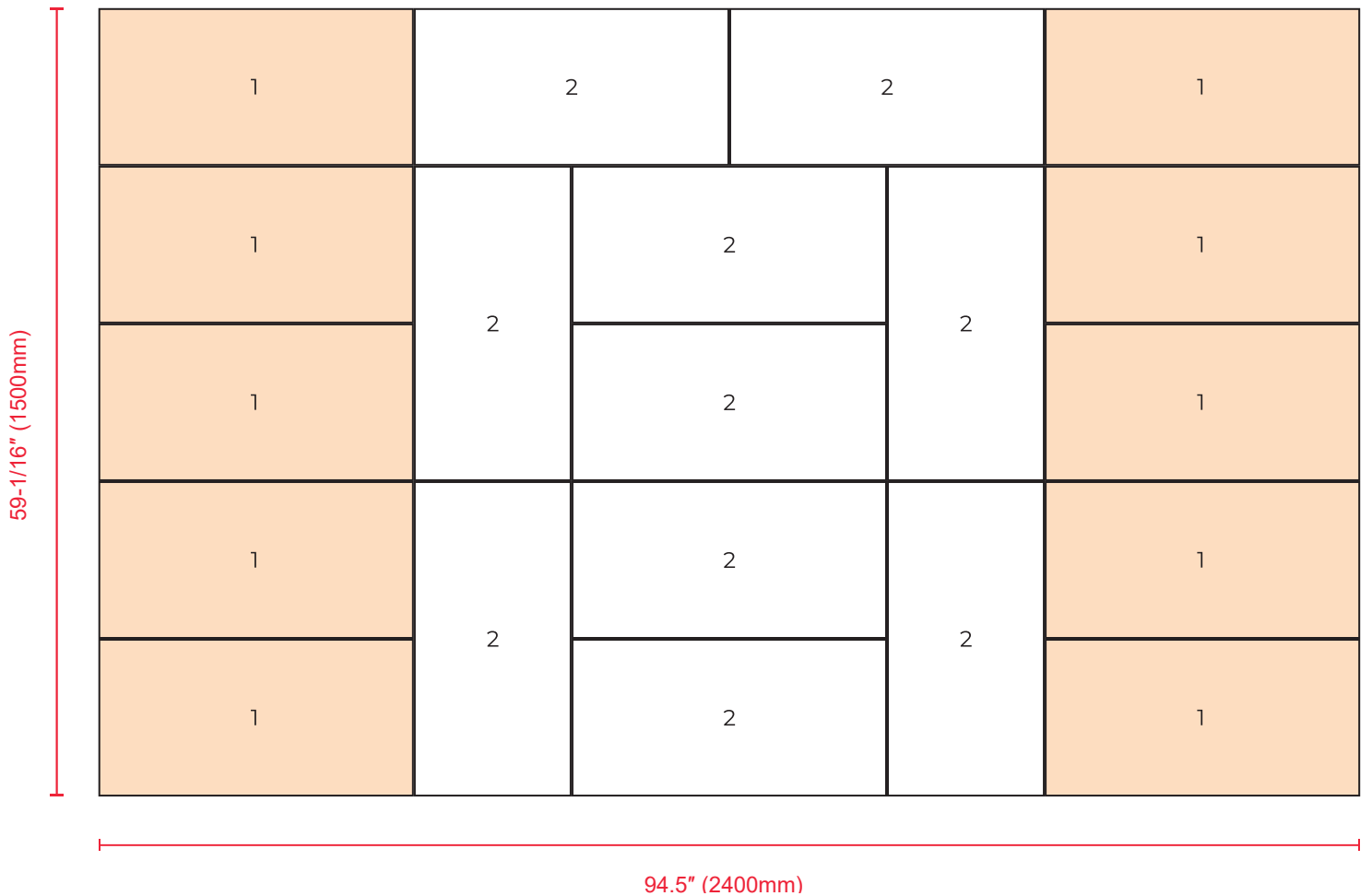
Kit 3 Dimensions



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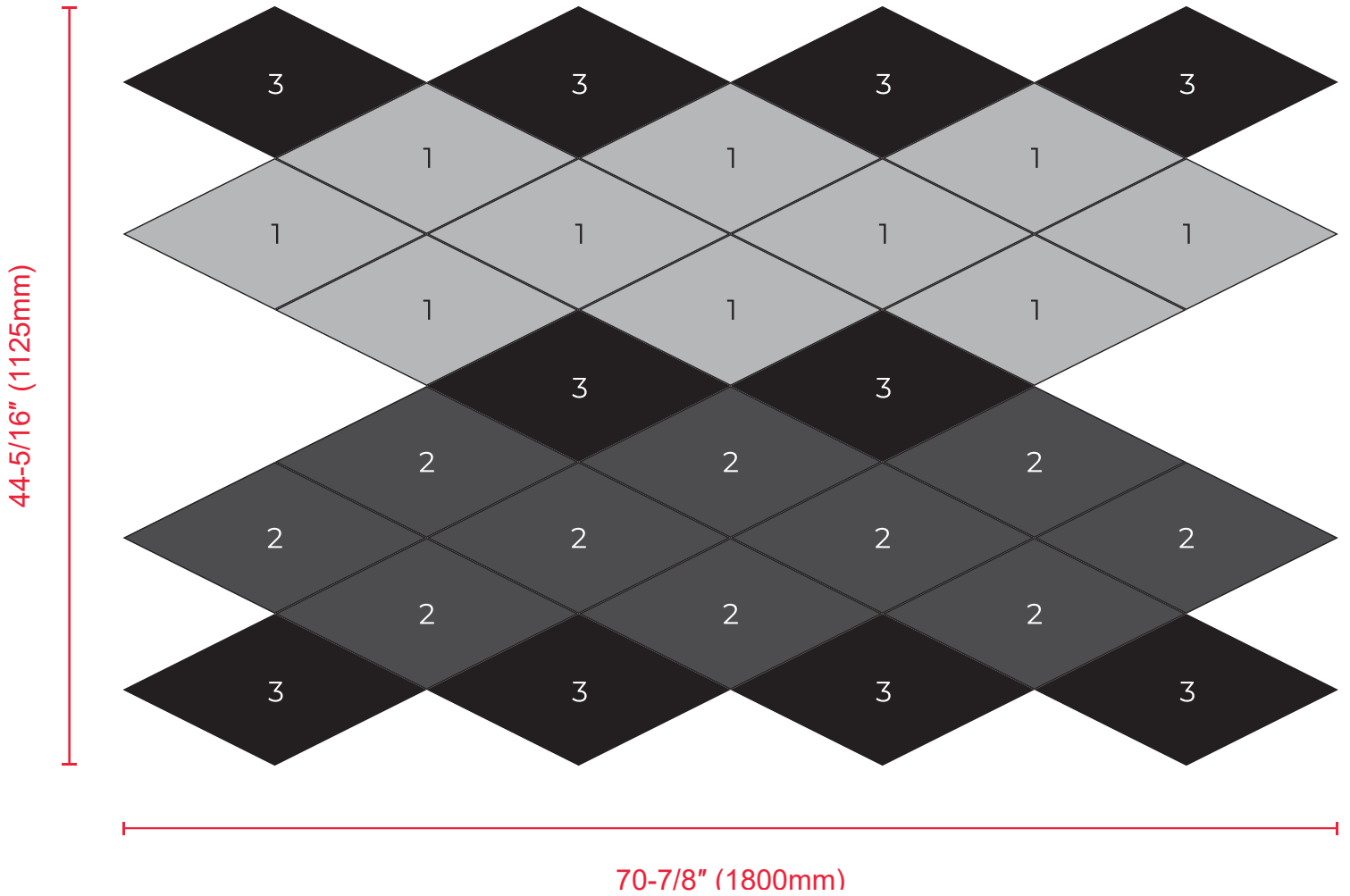
Kit 4 Dimensions



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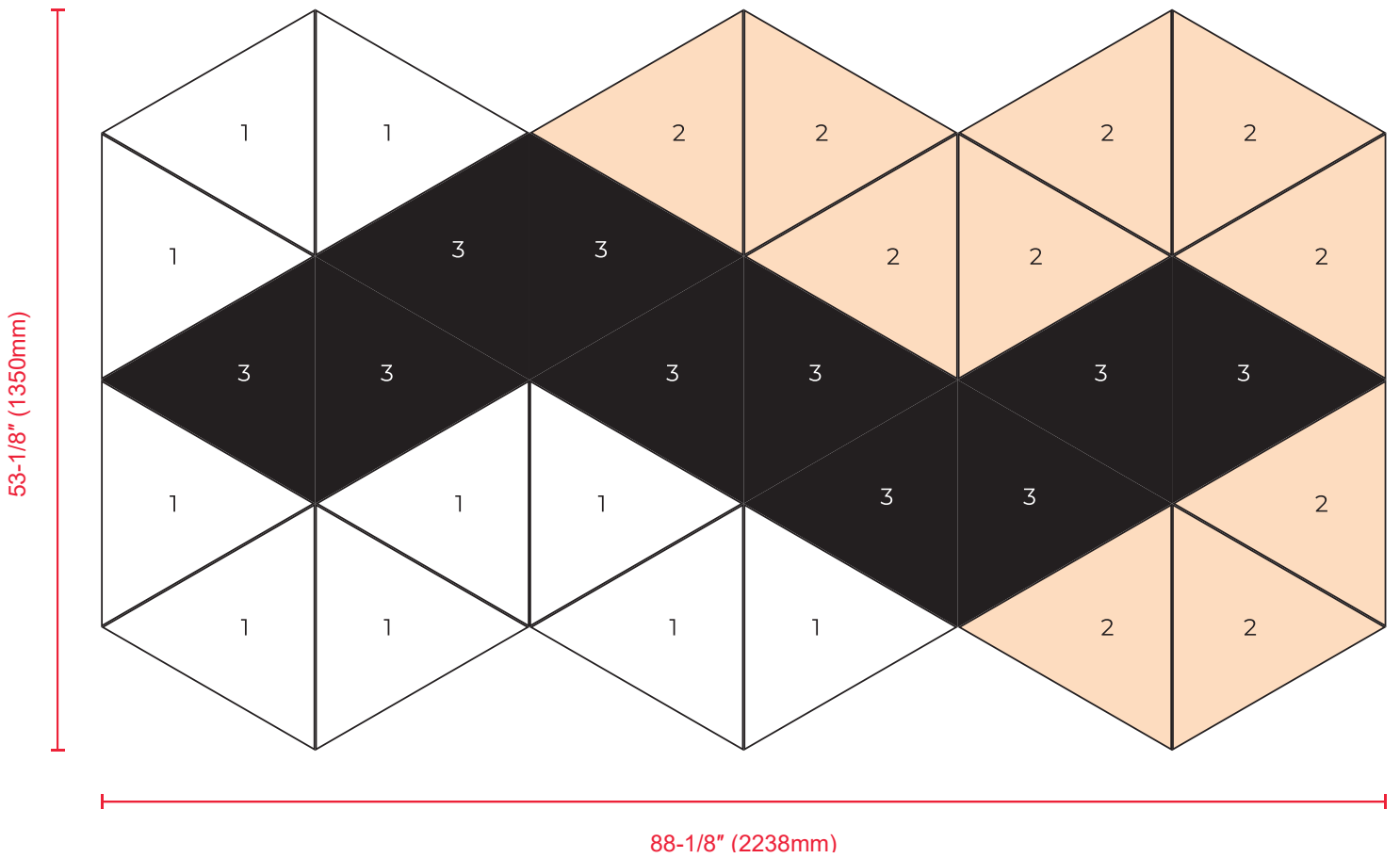
Kit 5 Dimensions



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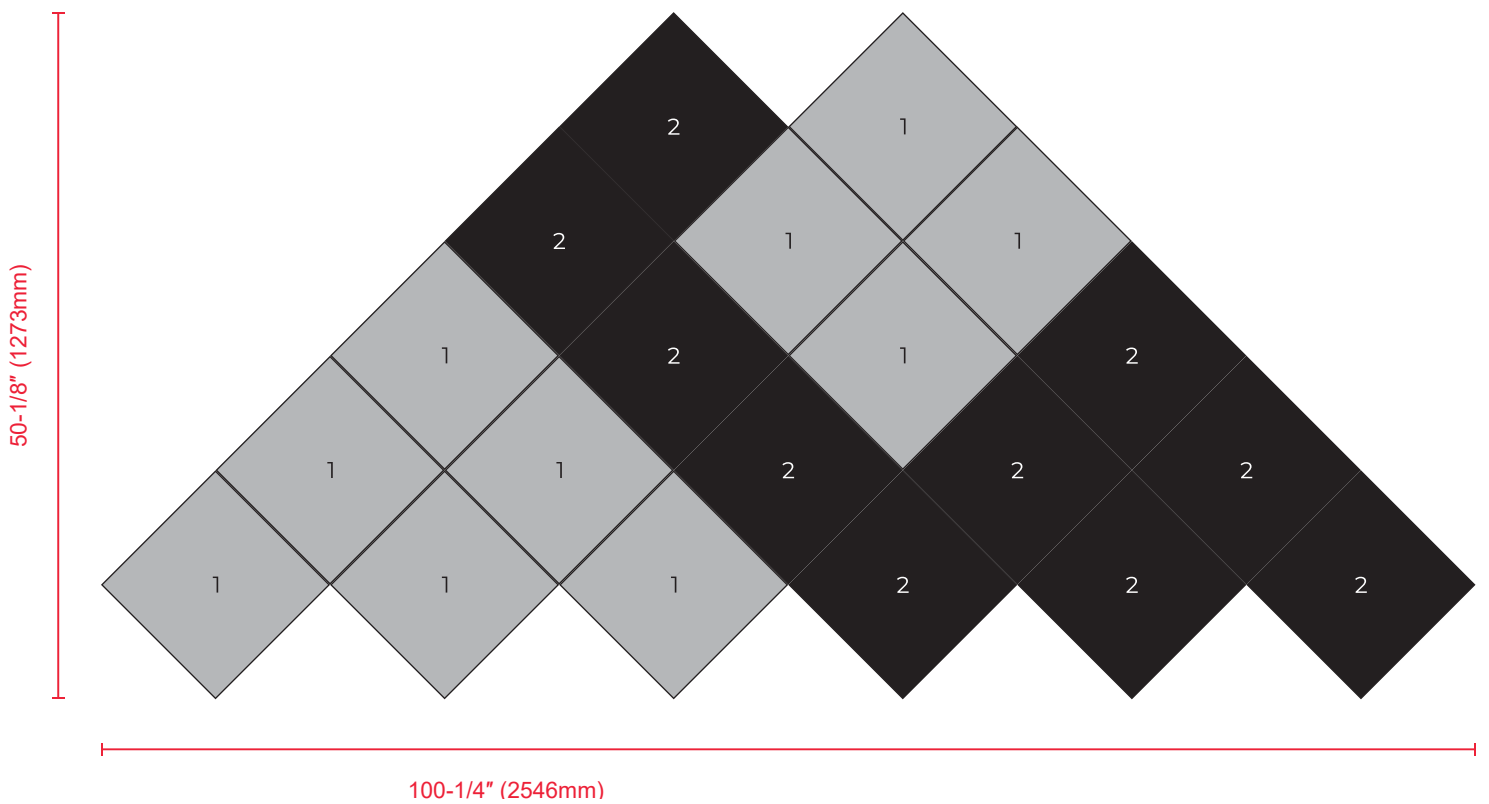
Kit 6 Dimensions



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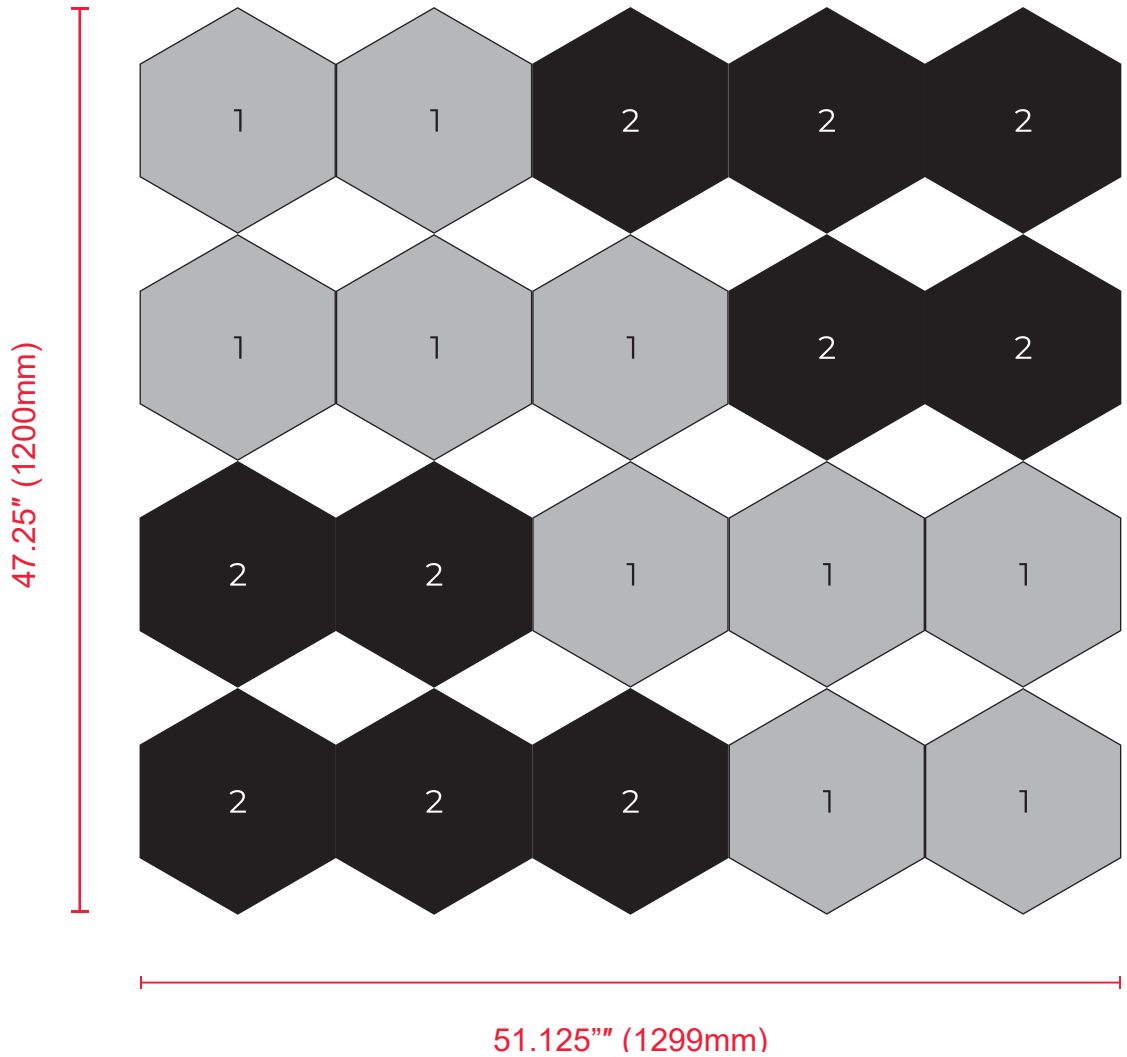
Kit 7 Dimensions



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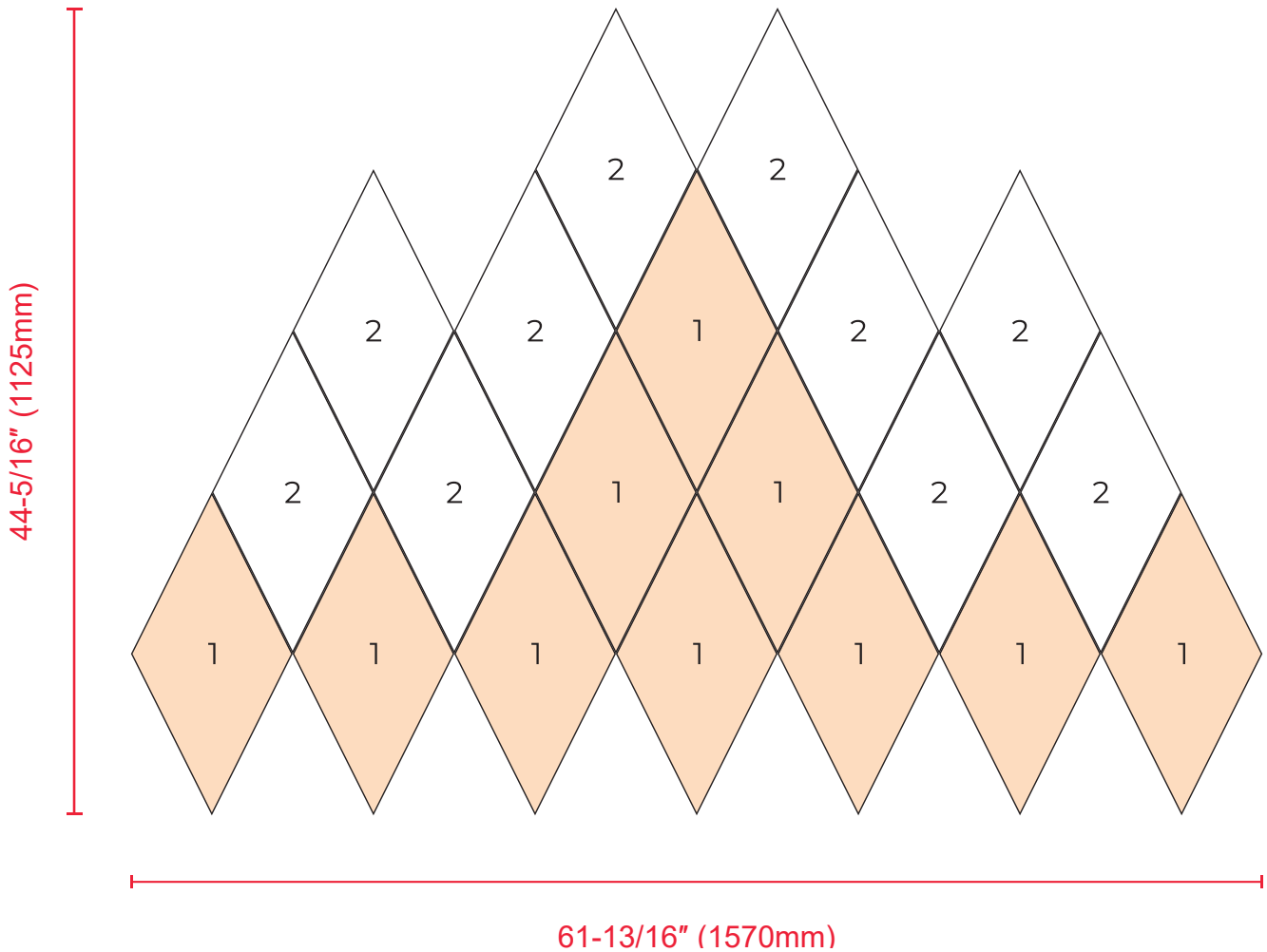
Kit 8 Dimensions



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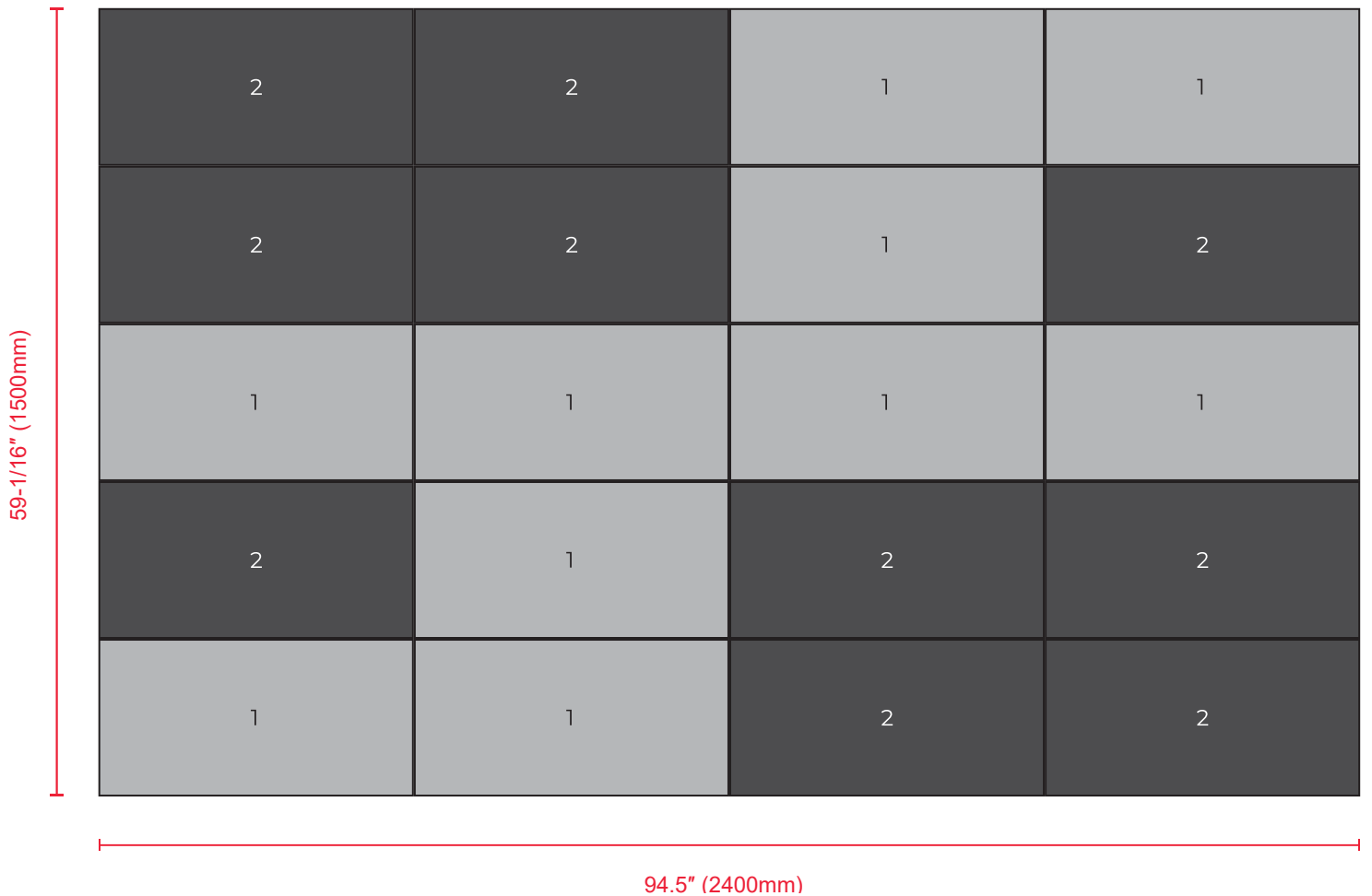
Kit 9 Dimensions



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Kit 10 Dimensions



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