DUTCH BOY REIMAGINED AT MENARDS







Welkom bij de nieuwe Dutch Boy!

(Welcome to the new Dutch Boy!)

The Innovative team is excited to participate in the upgrade of the Dutch Boy merchandisers at Menards!

This binder includes our initial ideations of the four key pillars to the Dutch Boy experience at Menards: One-Coat Confidence, Wall of Color, Color Library, and Simple Solutions.

While it's very early in our creative/thinking process, we feel there are exciting "idea seeds" that could grow and develop into full-blown designs that deliver "WOWs" at Menards!

All our recommendations are fresh, fun, and playful. Shopping for color should be an inspirational experience that is enjoyable, not labored over.

This excitement should then drive enthusiasm for the purchase/sale of associated paint products like brushes, rollers, tape, tarps, and other paint-project staples.

At Innovative, we thrive on transforming the mundane into magnificent. So, get your clogs on and let's go for a scenic stroll into new Dutch Boy territory!



Design Challenge & Strategy

Design Challenge

On August 13th, the team at Dutch Boy reached out to Innovative asking us to explore the possible update/redesign of the Menards Dutch Boy racks with the high-level goal of maintaining the same rack space and not allowing the competition to move in. After some preliminary Q&A between the Dutch Boy and Innovative teams, we identified the following specific design challenges for which we were tasked to solve:

- Explore the existing chip configurations, and provide new solutions that allow for increased color counts while utilizing the existing chip sizes.
- Refresh the design of the displays while taking into consideration a low-to-high budget range, the existing design, and the finishes of the paint desk.
- Remove the corner light box, and reconsider the functionality of the "Simple Solutions" space. Utilize QR codes as a prominent part of the new displays so that customers can have more interaction with the brand on their smartphones.

Design Strategy

In solving these challenges, Innovative has generated concepts that are anchored in research of the current store environment, the Dutch Boy brand identity, and the home improvement retail landscape. Our design solutions range from a simple yet impactful header and palette refresh to a complete "top-to-bottom" design overhaul. The result of our approach is six distinctly different exterior form factors and three unique interior panel configurations. We believe these concepts and compositions, while preliminary, are solid stepping stones on our collaborative journey to support and reinvigorate the Menards Dutch Boy brand presence.

REFRESH CONCEPTS

The **Refresh** concept keeps the main structure of the existing display intact, but updates the chip configuration and Dutch Boy logos overhead. This solution minimizes expense and offers a fresh customer experience.

The **Evolved Refresh** concept enhances the customer experience similar to the Refresh concept, but replaces the header banding and the mid-level horizontal banding with a continuous, wrap-around structure. Using the same brushed metal finish as the original display, this form factor update can be integrated into the existing environment with minimal disruption.







UPGRADE CONCEPTS

The **Arc** concept maintains the horizontal brushed metal element of the existing display but streamlines the aesthetic with an angular, beveled form factor. This modernized shape carries through the base of the display.

The **Eclipse** concept draws inspiration from the circle elements present in the Dutch Boy brand. A large curve on the exterior of the structure creates a reveal of the interior, using both a change in surface depth and color for contrast. The curve is repeated within the concave center area where chips and brochures are housed in an array, creating an inviting space for the customer to explore Simple Solutions.

Inspiration































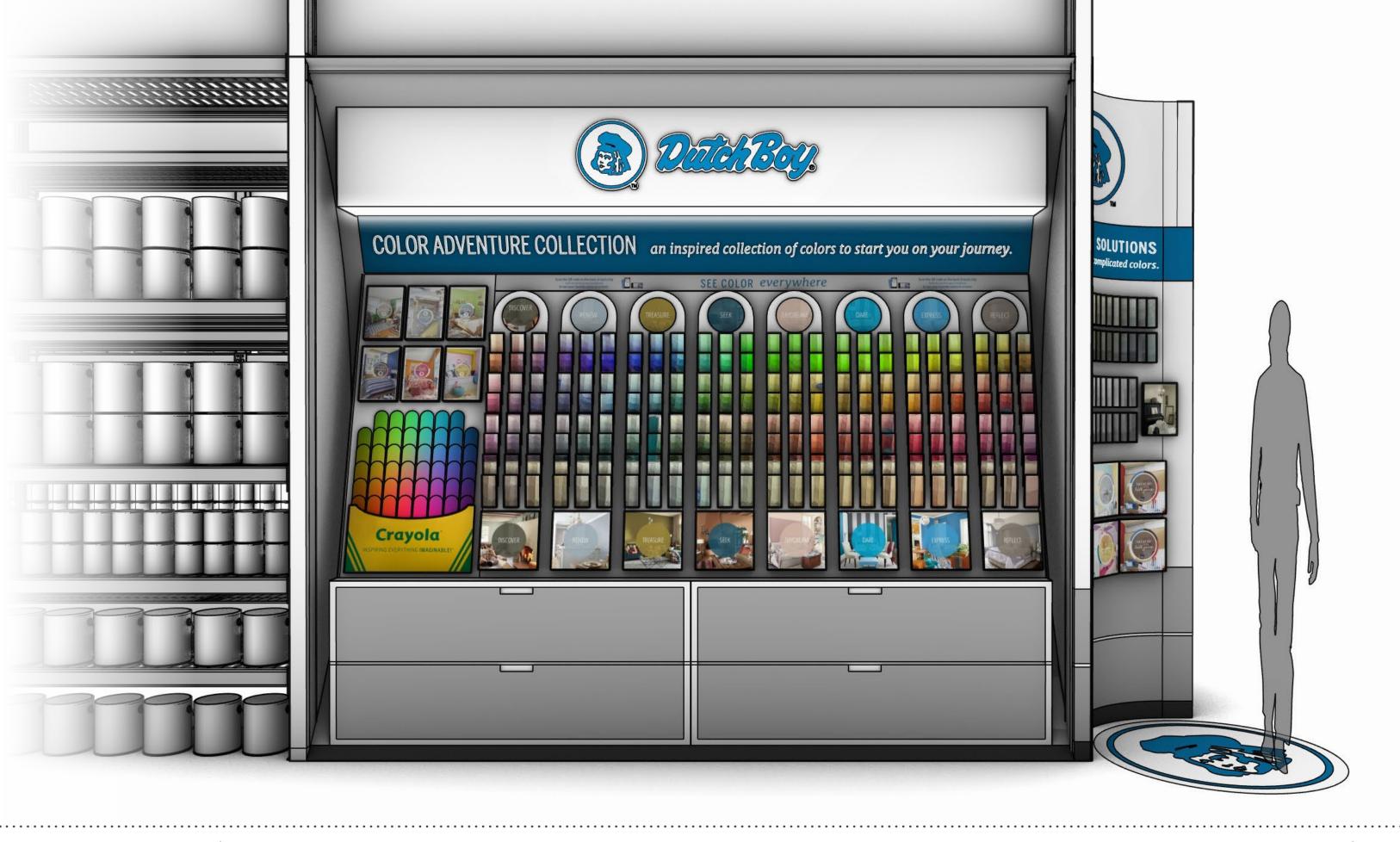














Initial Chip Layout

10' Wall of Color

Total Chips: (262) 2.25" w x 5" h Single Color Chips

Kids/Crayola: 46

Brochures: (6) 6"w x 9"h Brochures: (9) 9"w x 9"h

2' Simple Solutions

Total Chips: (54) 2.25"w x 5" h Single Color Chips

Brochures: (6) 9"w x 9"h

5' Color Library

Total Chips: (188) 2.25" w x 9"h (Multi-Color Chips, 7 draw down)

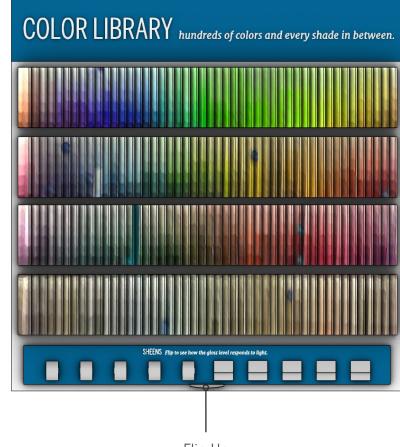
Total Colors: 1,316



Crayola Area: Modular/Changeable to accommodate 2 Chip Modules or Graphic Area Brochures Reinforce Chip Module



Warms, Neutrals & Cools, Whites & Blacks moved from Color Library to Simple Solutions



Flip-Up Sheen Bar

THE HERITAGE CONCEPT

The Heritage Concept is inspired by the interior styling of Dutch Boy photography, drawing from the phrase "the perfect mix of old and new."

The design combines mid-century modern and classic architectural elements, achieving a balanced aesthetic with universal appeal. Using color and wood tones to unify form factors, this design nods to eclectically-curated interior spaces wherein different furnishings, décor, and treasured curios of all styles find harmony through paint.



Inspiration





























Initial Chip Layout

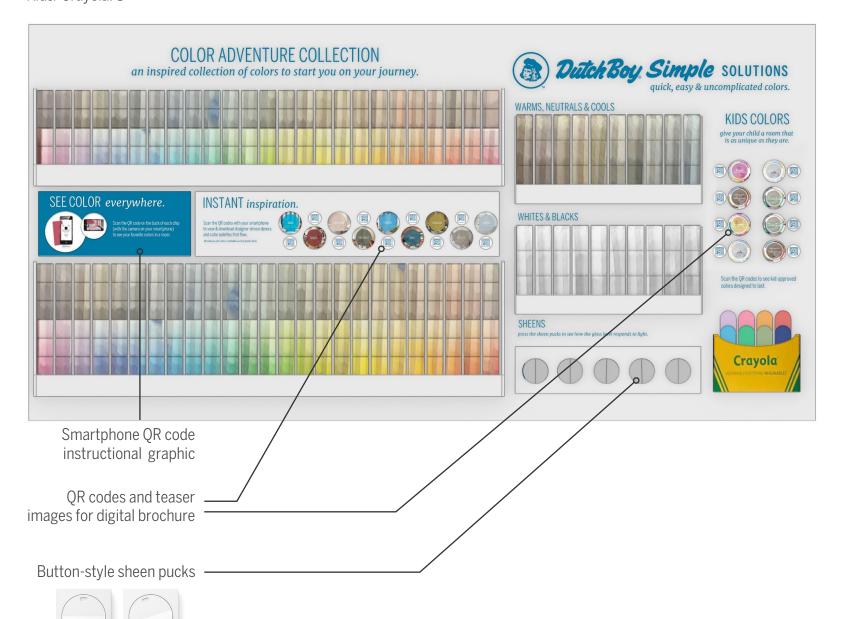
10' Wall of Color

Total Chips: (318) 2.25"w x 5" h Single Color Chips

Main Color Area: 250

Warms, Cools & Neutrals: 30

Whites & Blacks: 30 Kids/Crayola: 8



2' Weekend Wonders

Total Chips: (48) 2.25"w x 5" h Single Color Chips

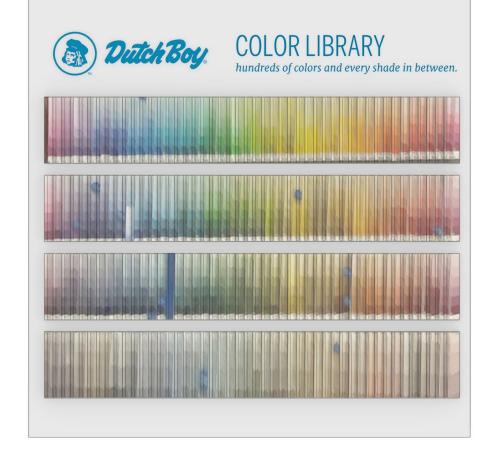
Brochures: (6) 6"w x 9"h

5' Color Library

Total Chips: (188) 2.25"w x 9"h (Multi-Color Chips, 7 draw down)

Total Colors: 1,316





Project How-to Brochures

(form factor example)

MODERN ARTISTRY

The Modern Artistry concept draws inspiration from the Dutch Boy "promise of simple." The simple, yet sophisticated form factor of this modular design allows for maximum usable chip space and a focus on color.

This design features flexible space for large lifestyle graphics and prominent branding on interior and exterior components, allowing for easy product and marketing updates. The Simple Solutions corner column ties the units together and attracts from afar with its extended height, large Dutch Boy brand icon, and prominent Dutch Boy blue pop of color.



Inspiration

































Initial Chip Layout

10' Wall of Color

Total Chips: (864) 2.25" w x 5"h Single Color Chips

Neutrals: 36 Whites: 72 Grays: 36

Kids/Crayole: 8

Brochures: (12) 9"w x 9"h



8.5"w x 11"h Flex Space

Crayola Chips with Brochure, 6"h x9"w

2' Simple Solutions

Total Chips: (72) 2.25"w x 5"h Single Color Chips

Popular Colors: 36 Popular Neutrals: 36 Brochures: (3) 9"w x 9"h



Instructional Graphic

Initial Chip Layout Continued

5' Color Library

Total Chips: (188) 2.25"w x 9"h (Multi-Color Chips, 7 draw down)

Total Colors: 1,316 Brochures: (2) 9"w x 9"h



5' One-Coat Confidence

Total Chips: (90) 2.25"w x 5"h Single Color Chips

Brochures: (2) 9"w x 9"h



Big-Bucket Budgeting

To facilitate the budgeting process, Innovative has "guesstimated" two creative recommendation extremes. To be used as "guardrails" for the Dutch Boy program, the lowest-cost, most-efficient recommendation would be the Refresh Concept, and the most-involved, higher-cost solution would be the Modern Artistry Concept. All other concepts will fall between the budgetary figures below based on level of complexity.

Refresh Concept

- Bases and structure are maintained, with improved structural elements on all but One-Coat, which has been reinforced.
- All new LED lighting and diffusers.
- New Dutch Boy Signage.
- New palette presentations using existing chip pocket tooling (new molded pockets).

Budgetary range per store at (300) locations: \$6,000 to \$7,500, per store

Modern Artistry Concept

- All new construction.
- New LED lighting.
- Partially pre-assembled for simplified on-site installation.

Budgetary range per store at (300) locations: \$16,000 to \$19,000, per store*

*Tooling and one-time costs will be additional, TBD.

Gantt Chart

The Gantt chart is based on our extensive experience with Sherwin-Williams and Dutch Boy color selector launches.

Timing can be accelerated or elongated predicated upon client needs. This timeline is provided for your reference and internal discussion.

ID	Task Name	Duration	Start	Finish	If	2	nd Ha	lf	1st	Half	2nd	Half	1st	Half
					Qtr 2	Qtr	· 3 Q	tr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2
1	Pre-Production Phase	286.5 days	Tue 8/31/21	Thu 10/6/22		Ţ								
2	Initial Design Direction is Submitted to Client	1 day	Tue 8/31/21	Tue 8/31/21			5							
3	Client Reviews and Provides Feedback	2 wks	Wed 9/1/21	Tue 9/14/21										
4	Revised Designs are Submitted to Client	2 wks	Wed 9/15/21	Tue 9/28/21										
5	Client Finalizes Design Direction	1 day	Fri 5/13/22	Fri 5/13/22						ħ				
6	Prototype Engineering is Completed	2 wks	Mon 5/16/22	Fri 5/27/22						*				
7	Prototype and Budgetary Pricing is Submitted to Client	2 wks	Mon 5/30/22	Fri 6/10/22						1				
8	Purchase Order for a Prototype is Received	1 wk	Mon 6/13/22	Fri 6/17/22						ř	1			
9	Prototype is Fabricated	5 wks	Mon 6/20/22	Fri 7/22/22										
10	SLAs of Chip Pockets are Made	4 wks	Mon 6/20/22	Fri 7/15/22										
11	Client Reviews Prototype and Provides Feedback	2 wks	Mon 7/25/22	Fri 8/5/22										
12	Requested Changes are Incorporated into Design and Engineering - 1st Round	2 wks	Mon 8/8/22	Fri 8/19/22										
13	Client Reviews Changes and Provides Feedback (If Necessary)	2 wks	Mon 8/22/22	Fri 9/2/22							5			
14	Requested Changes are Incorporated into Final Design and Engineering - 2nd Round (If Necessary)	2 wks	Tue 9/6/22	Mon 9/19/22								Á		
15	Final Pricing is Submitted	1.5 wks	Tue 9/20/22	Thu 9/29/22								5		
16	Purchase Order for Production is Received	1 wk	Thu 9/29/22	Thu 10/6/22								10/6		
17	Production Phase	115 days	Thu 10/6/22	Wed 3/22/23										
18	Raw Materials are Ordered	3 wks	Thu 10/6/22	Thu 10/27/22										
19	Production Tooling is Produced (If Necessary)	12 wks	Thu 10/6/22	Wed 1/4/23									h	
20	Molding of Chip Pockets	4 wks	Wed 1/4/23	Wed 2/1/23										
21	Fabrication of Raw Materials into Finished Goods	8 wks	Thu 10/27/22	Tue 12/27/22									$\neg \mid \mid$	
22	Assembly and Packing of Finished Goods	7 wks	Wed 1/18/23	Wed 3/8/23										
23	Shipping to Store Locations	7 wks	Wed 2/1/23	Wed 3/22/23										

Next Steps

After some preliminary Q&A between the Dutch Boy and Innovative teams, we identified the following specific design challenges for which we were tasked to solve:

- Consolidate feedback and comments regarding creative, timelines, and budgetary pricing "guesstimates."
- Determine overall project timeline starting with desired launch dates in 2022/2023, and then work backwards to develop key project milestones.
- Refine direction on creative components such as palettes, brochures, chip sizes, and other customer-facing collateral.
- Kickoff next level of design development with engineering's involvement and participation to ensure production/implementation success.
- Brush up on "Dutch" as a second language.

Bedankt voor de kans!

(Thank you for the opportunity!)

Hartelijk bedankt. (Heartfelt thanks!)

Let's create a better shopping experience together.



BEN van AMERONGEN

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