DISCOVER WILD GLASS

estal.

SUMMARY

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- 2. AESTHETIC IMPERFECTIONS: A NATURAL ADVANTAGE
- 3. RUDE DESIGN LANGUAGE: THE NEED FOR A NEW SPECIES
 - 4. BOTTLE PROPOSALS
 - 5. MANUFACTURE FRIENDLY
 - 6. FINISHES COMPATIBILITY
 - 6. RESUME

1. WHAT IS WILD GLASS?

INTRODUCTION



Wild Glass is a movement in which its identifying features are the cause and consequence of a more sustainable, efficient and honest production.

Wild Glass uses 100% recycled glass in the production process and accepts the defect through a unique design language which translates to a new and unique range of glass colors.

In Wild Glass the whole is greater than the sum of its parts.

DEFINING THE TERRITORY



2. AESTHETIC IMPERFECTIONS: A NATURAL ADVANTAGE

THE IMPACT OF WELCOMING AESTHETIC IMPERFECTIONS FROM A MANUFACTURING PERSPECTIVE







TRADITIONAL RECYCLED GLASS MANUFACTURING PROCESS



WILD GLASS MANUFACTURING PROCESS

NEW CASTING OF RECYCLED GLASS - FROM DAY 0 FUNCTIONAL QUALITY CONTROL FINISHED BOTTLES FOR THE CLIENT









<10% DISCARDED



3. RUDE DESIGN LANGUAGE

THE NEED FOR A NEW SPECIES

Welcoming color and texture imperfections in a market used to clean and crystal clear products must be done carefully.

While these imperfections in many products can be perceived by the users as defects in a bad way, in others can be perceived as authentic, unique and ultimately as a seal of quality.

The challenge is to create a design language that allows for the creation of a new bottle collection that embraces and is enhanced by the properties of Wild Glass.



100% RECYCLED GLASS

CONSEQUENCE

For a more sustainable manufacturing process and a way of getting unique glass properties.

CONSEQUENCE

WILD COLOR

The unique color hues and its variations are a distinctive feature of the Wild Glass brand.

CONSEQUENCE

AESTHETIC IMPERFECTIONS

COKYOUNT

Imperfections are used to tell a story of crafmanship and legacy to a, however, new brand.

WILD GLASS

RUDE SPECIES

RUDE DESIGN LANGUAGE

A new language that enhances and gives cohesion to all the other features making the whole greater than the sum of the parts.

RUDE DESIGN LANGUAGE KEYS

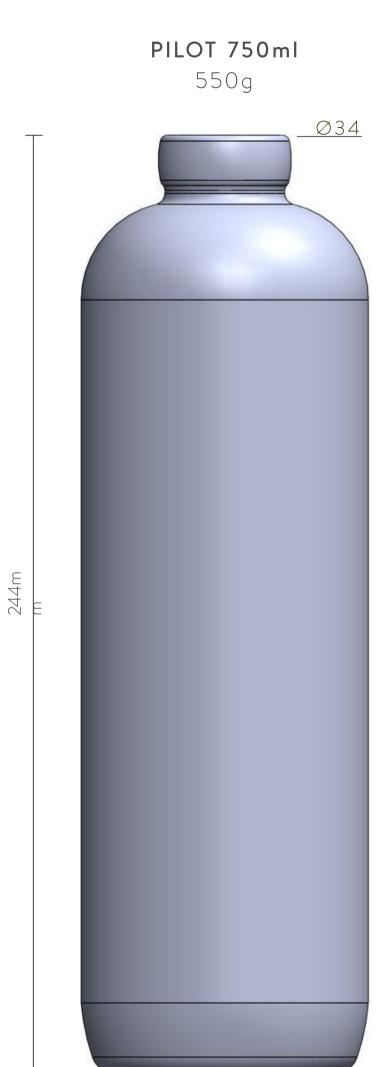
- PRIMITIVE SILHOUETTES
- ULTRA-SHORT NECKS (CHOKER FINISH)
 - VISUALLY HEAVY
 - NATURALLY ROUGH LOOKING GLASS
 - UNEVEN GLASS DISTRIBUTION

4. THE BOTTLE PROPOSALS

FIRST VIEW AT THE CATALOG







Ø76,2mm

^{*}Dimensions and weight are subject to further adjustments.



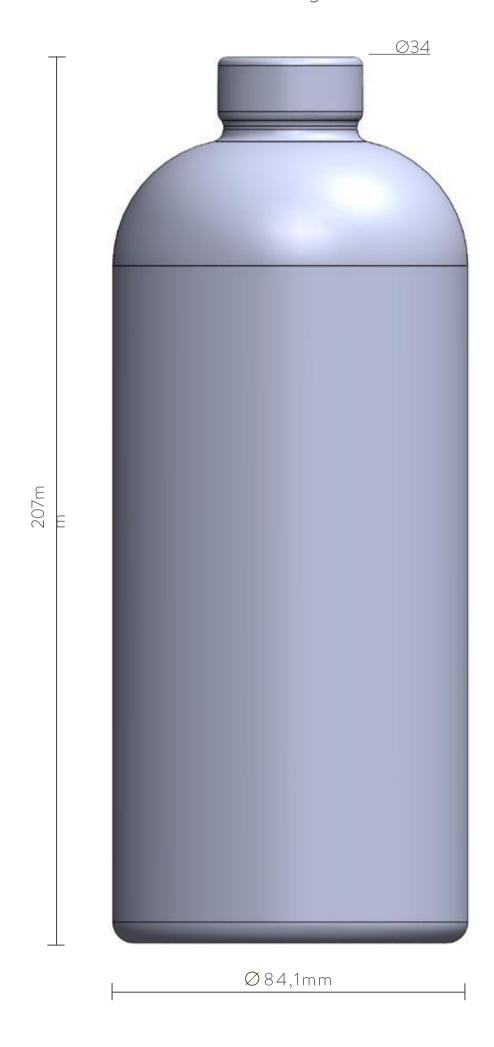












^{*}Dimensions and weight are subject to further adjustments.





MELEE 750ml 550g Ø31 Ø85 245m Ø69mm

^{*}Dimensions and weight are subject to further adjustments.

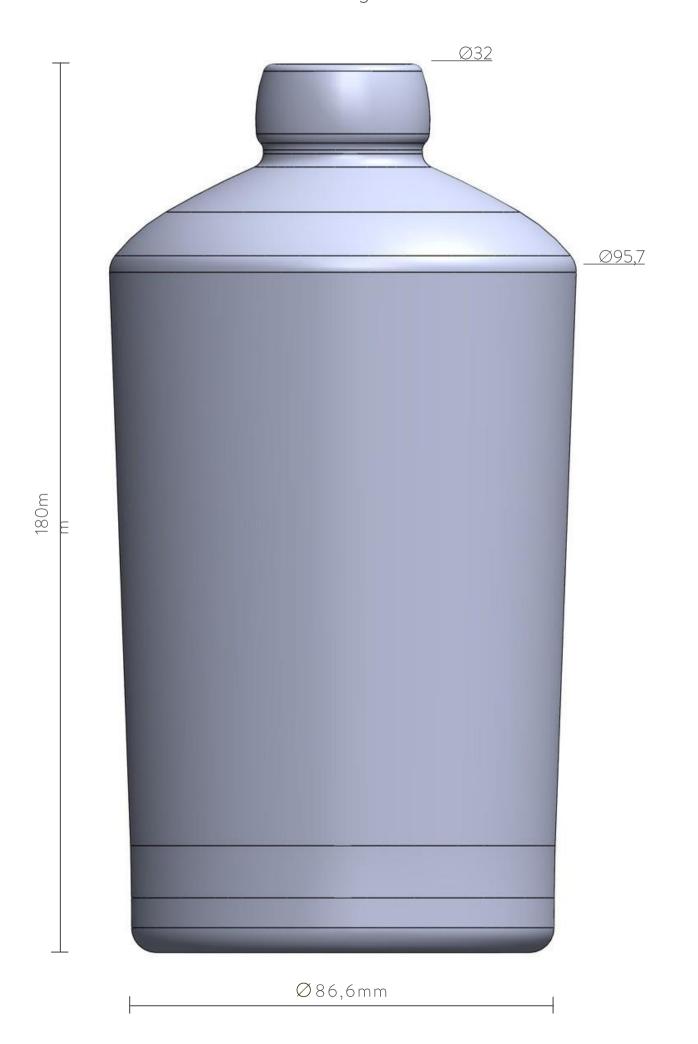








BARREL 750ml 550g



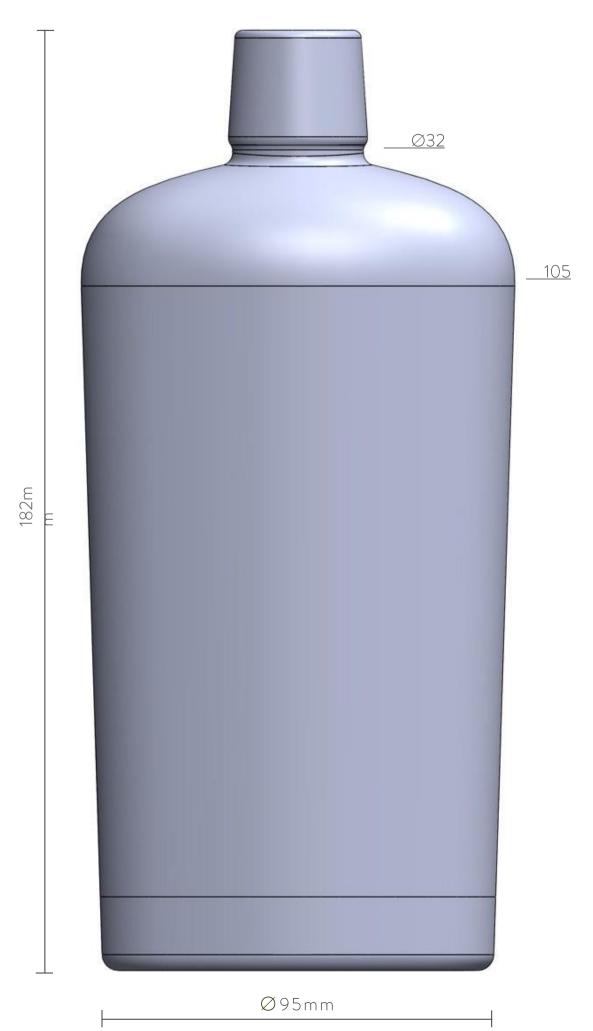
^{*}Dimensions and weight are subject to further adjustments.







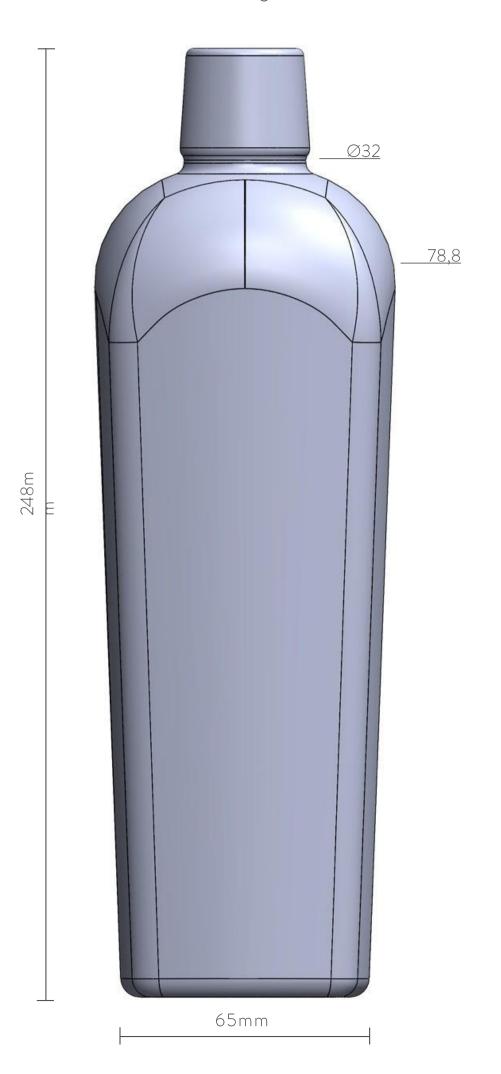












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5. MANUFACTURE FRIENDLY

DESIGNING CONSCIOUSLY THROUGH OUR EXPERIENCE

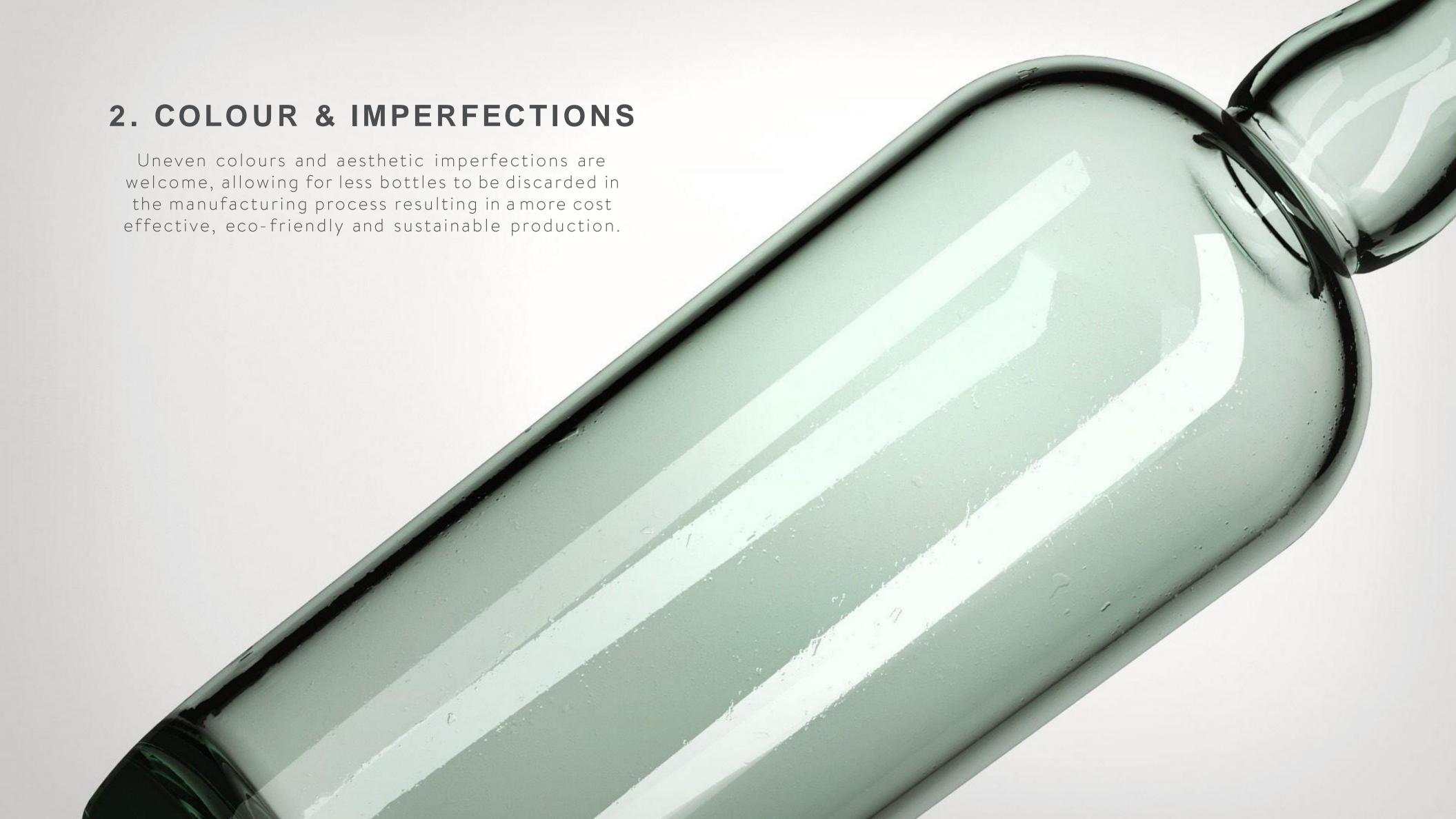
The RUDE collection was designed not only with the final consumer in mind, offering bottles that are desired for their aesthetic qualities, but with the manufacturing process aswell, since these same qualities improve its efficiency, save costs and make it more sustainable.



1. CONSCIOUS LINES

The RUDE bottle collection was designed in a way that facilitates the manufacturing process.

Form favors the glass distribution with subtle curves where usually you would find straight lines finishing on sharp edges and small radiuses, which are usually way more problematic.





3. LIGHTWEIGHT

All 700ml bottle models target the 600g weight mark while the 750ml models go as light as 550g.

This improves the glass distribution even more and helps reducing the cost of manufacturing obataining a competitive price advantage and a more sustainable product.

6. FINISHES COMPATIBILITY

AN EFFICIENT WAY TO EXPAND AND CUSTOMIZE THE COLLECTION

CHOKER DIAMETER STAYS CONSTANT THROUGH THE COLLECTION











6. RESUME





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