

BABY ELEGANCE







Target Audience: Girls

Segment: Baby

Age Range: 0-6 Years

Certifications: TSE

Theme: Functional Convertible Rocking Baby Bed



BABY ELEGANCE - CONVERTIBLE ROCKING BABY BED (70x160 cm)





When separated, Baby Elegance Convertible Rocking Baby Bed transforms into four pieces: a desk, nightstand, and small shelves, covering all the essential needs of the room.







20.21.1022.00 Baby Elegance - Convertible Rocking Baby Bed (70x160 cm) Dimensions: 164,5x90x80,5 cm Weight: 92 kg Volume: 0,410 m³





- Our product features both a convertible and rocking design.
- The inner dimensions of the rocking part are 70x115 cm; after conversion, the inner dimensions are 70x160 cm.
- The drawer block's front face has an upper drawer with two compartments, while the middle and lower drawers are undivided. On the back, there are two shelves for baby care items.
- After the crib is converted, the drawer block can also be used as a nightstand or dresser within the room.
- The grown crib is compatible with robot vacuums, as the mattress is raised off the ground.
- The rocking crib part, after conversion, can be used as a desk by removing the front rail.
- The front rail is liftable, making it easier for mothers to lay down or lift their babies.
- It is compatible with the 21.01.1244.00 Bamboo+ Baby Mattress 70x160 cm. The mattress consists of two parts and can be cleaned more easily thanks to its zippered cover. The mattress cover should be washed in washing machines' most delicate setting, ideally every four months.
- The large part (70x115 cm) of the rocking crib; the small part (70x45 cm) can be attached to the large part after the crib is converted, using fasteners. The small part can be stored in the empty space beneath the crib until the crib is expanded.
- For sleep sets, our 75x115 cm baby sleep sets are compatible with this product

MATERIAL INFORMATION

- The 16 mm, 25 mm, and 12 mm melamine-faced chipboards used in the product meet E1 standards and do not pose a threat to consumer health.
- The edges of the melamine-faced chipboards are covered with 0.40 and 2 mm thick PVC foil, bonded with polyurethane-based adhesive.
- The drawers feature tandem rails with a self-slowing mechanism.
- The metal surfaces are coated with electrostatic powder paint and come with a 10year rustproof guarantee.
- The plastic materials are made from ABS raw material, which does not pose a threat to human health.
- For connection materials, domestic and foreign brands that comply with GS and TSE standards have been preferred.

- The product should be used according to the instructions provided in the user manual included in the package.
- The floor of the room where the product will be used should be even.
- When moving the product within the room, it should never be dragged on the floor. It should be carried in a balanced manner by at least two or three people.
- The standard designs determined by Çilek Mobilya should not be altered, and the positions of fixed parts of the product should never be changed. No parts should be added.
- If there is a baby in the home of the consumer using the product, parents should take the necessary precautions to prevent the baby from climbing the stairs of the product.
- Care should be taken to ensure that babies do not approach the rocking part of the crib during their crawling and climbing stages.
- It is recommended to use the crib in its expanded form from the time babies begin to climb and stand on their own.



BABY ELEGANCE - CONVERTIBLE BABY BED (80x180 cm)





















20.84.1015.00 Baby Elegance - Convertible Baby Bed (80x180 cm) Dimensions: 183,5x103x90 Weight: 92 kg Volume: 0,410 m³





- The crib is designed to be used as your baby grows.
- There is a three-drawer block at the end of the crib.
- A shelf unit is located behind the drawers.
- The top of the drawer block can be used as a changing area.
- The front rail is adjustable and can be lowered, making it easier for parents to pick up their baby.
- There is a removable fabric-covered cushion at the headboard.
- The product has a maximum load capacity of 80 kg.
- Our baby sleep sets measuring 80x130 cm are compatible with this product.

MATERIAL INFORMATION

- The 16 mm, 25 mm, and 12 mm melamine-faced chipboards used in the product meet E1 standards and do not pose a threat to consumer health.
- The edges of the melamine-faced chipboards are covered with 0.40 mm and 2 mm thick PVC foil, bonded with polyurethane-based adhesive.
- The drawers feature tandem rails with a self-slowing mechanism.
- The metal components are coated with electrostatic powder paint and come with a 10-year rustproof guarantee.
- The plastic components are made from ABS raw material, which does not pose a threat to human health.
- For connectors, domestic and international brands complying with GS and TSE standards have been preferred.

- The product should be used in accordance with the rules specified in the user manual included in the package.
- Ensure that the floor of the room where the product will be used is level.
- When moving the product within the room, it should never be dragged on the floor. It should be carried in a balanced manner by at least two or three people.
- The standard designs specified by Çilek Mobilya must not be altered, the positions of fixed parts must never be changed, and no additional parts should be added.
- If there is a baby in the household using the product, parents should take necessary precautions to prevent the baby from climbing the stairs of the product.
- During the crawling and climbing stages of babies, ensure that they do not approach the rocking part of the crib.
- It is recommended to use the crib in its expanded form once babies begin climbing and standing on their own.



BABY ELEGANCE - CRIB WITH WHEELS (60x120 cm)















20.84.1025.00 Baby Elegance - Crib with Wheels (60x120 cm) Dimension: 138x84x66,5 Weight: 92 kg Volume: 0,410 m³





- The mattress height can be adjusted to suit the baby's development.
- Inner mattress dimensions: 60x120 cm.
- The maximum mattress height to be used should be 8 cm.
- The liftable rail design ensures easy use.
- Thanks to the side attachment and connection, the product is designed to be attached to the parent's bed.
- The lower part features 4 wheels that can rotate 360°; 2 of the wheels have a brake function for stabilization.
- The wheels allow the product to be easily moved within the room.
- The product has a maximum load capacity of 20 kg.

MATERIAL INFORMATION

- The 16 mm, 25 mm, and 12 mm melamine-faced chipboards used in the product comply with E1 standards and do not pose a risk to consumer health.
- The edges of the melamine-faced chipboards are covered with 0.40 mm and 2 mm thick PVC foil, adhered using polyurethane-based glue.
- Tandem rails with a self-slowing feature are used in the drawers.
- The metal components are coated with electrostatic powder paint and come with a 10-year rust-resistance guarantee.
- The plastic components are made from ABS material, ensuring they do not pose any threat to human health.
- Connection materials are sourced from domestic and international brands that comply with GS and TSE standards.

- The product should be used in accordance with the rules specified in the user manual included in the package.
- Ensure that the floor of the room where the product will be used is even.
- When moving the product within the room, it should never be dragged on the floor. It should be carried in a balanced manner by at least two or three people.
- The standard designs specified by Çilek Mobilya must not be altered. The positions of fixed parts must never be changed, and no additional parts should be added.



BABY ELEGANCE - 3-DOOR WARDROBE















- The Baby Elegance 3-Door Wardrobe features rosette designs on the right and left doors, with the center door and drawers in a soft beige color. Designed to meet the storage needs of babies, the Elegance 3-Door Wardrobe has plenty of shelves where you can place both clothes and other items.
- If you prefer to hang your clothes, there are 4 hanging storage areas available.
- The wardrobe doors are equipped with ventilation components that allow air circulation, keeping your items fresh.
- The wardrobe is equipped with an anti-tip safety feature to prevent it from tipping over.
- A decorative look is achieved by gluing decorative strips on the doors.
- The product uses Titus brand self-closing hinges.
- The product includes 2 drawers. The drawers use Blum brand self-closing rails and have a load capacity of 15 kg.
- All edges that are in contact with hands are covered with a 2 mm thick edge banding.

MATERIAL INFORMATION

- Made from melamine-coated chipboard with 16mm, 25mm, and 12mm thickness, complying with E1 standards.
- The edges of the boards, both straight and curved, are coated with 0.40mm and 2mm thick PVC foil using polyurethane-based glue. Areas that users will come into contact with are rounded and covered with 2mm edge banding to prevent injury.
- The metal surfaces are coated with electrostatic paint and come with a 5-year rustresistance guarantee.
- The plastic parts used in the series are injection-molded connectors made from ABS material, which does not pose a threat to human health.
- The design complies with TÜV GS (Europe) standards for safety, health, and ergonomic conditions.
- Connection elements from suppliers such as BLUM, HAFELE, HETTICH, and SAMET, which comply with GS and TSE standards, are used.



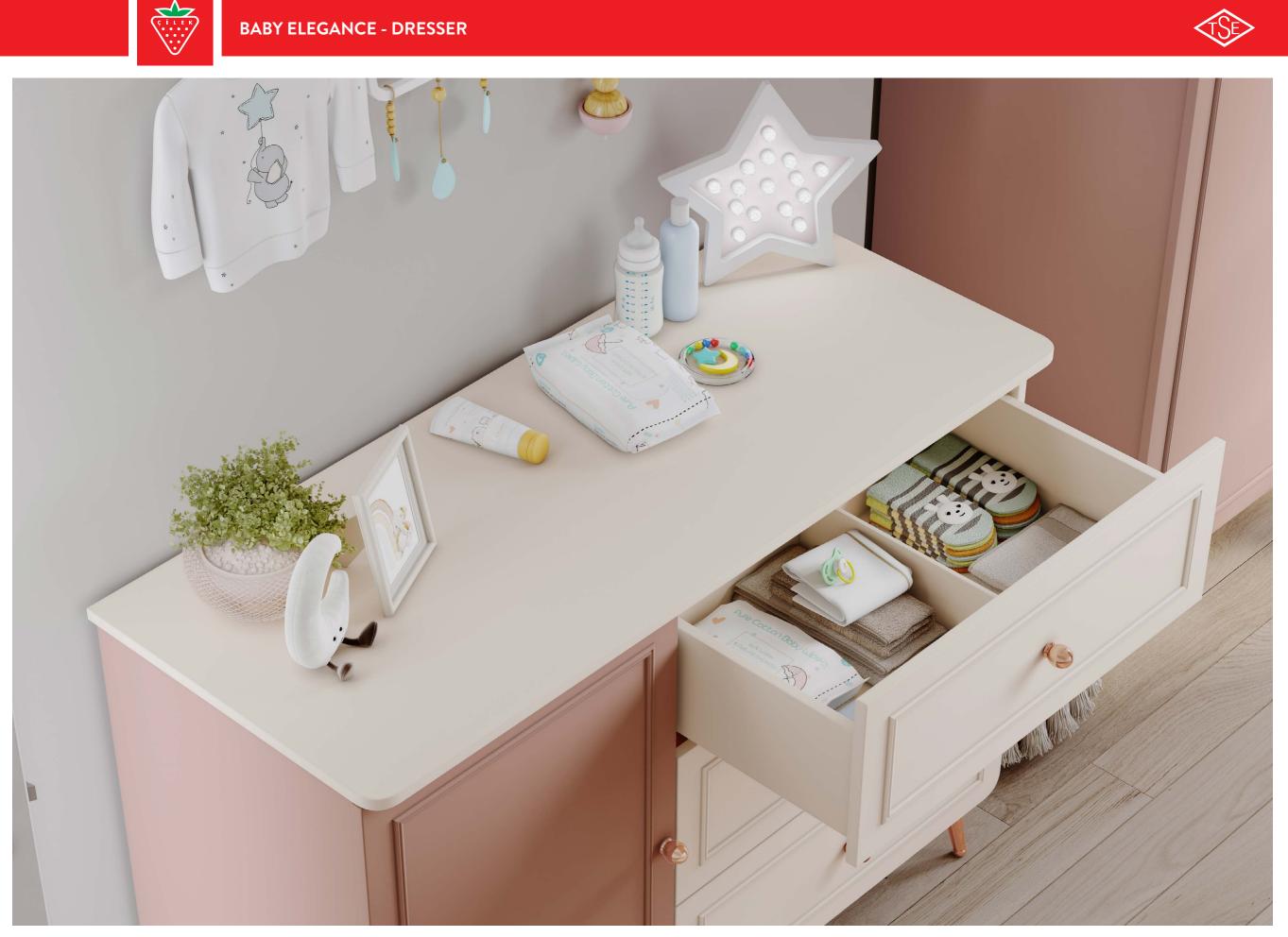
BABY ELEGANCE - DRESSER





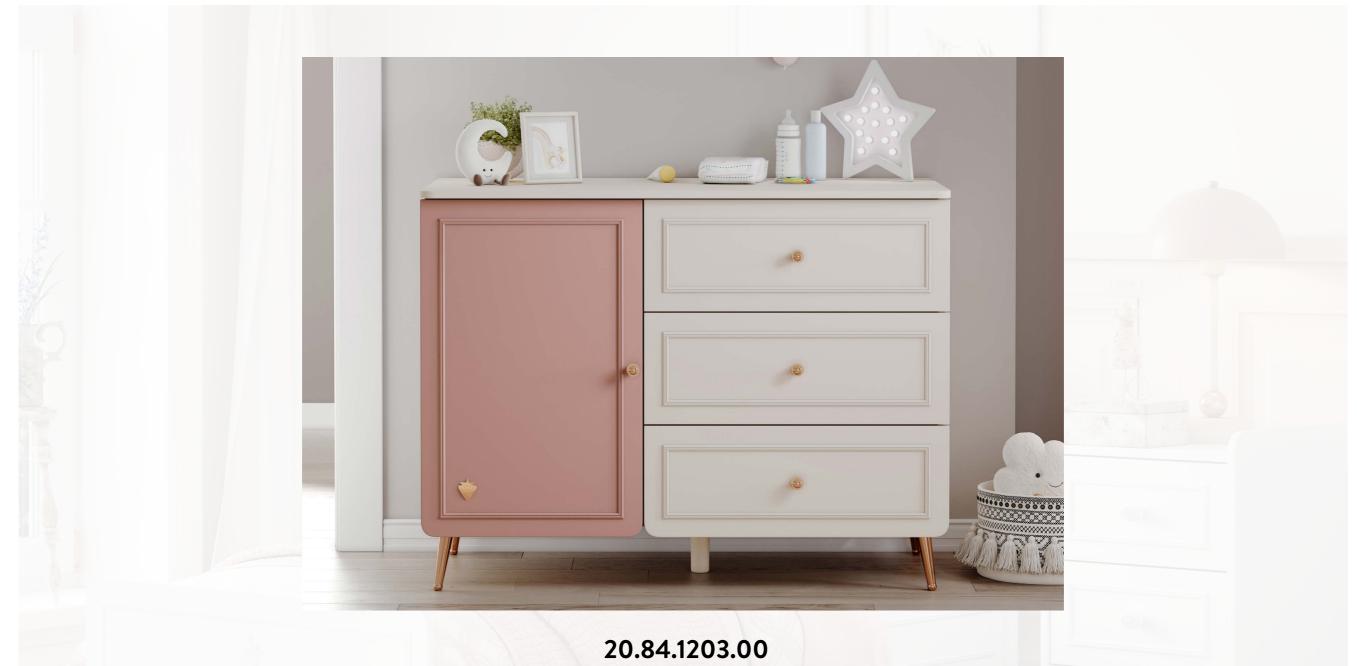












Baby Elegance - Dresser Dimensions: 112x86x47 cm Weight: 92 kg Volume: 0,410 m³





- The mattress height can be adjusted to suit the baby's development.
- Mattress dimensions: 60x120 cm.
- The maximum mattress height to be used should be 8 cm.
- The liftable rail design ensures easy use.
- With the side attachment and connection, the product is designed to be attached to the parent's bed.
- The lower part has 4 wheels that can rotate 360°; 2 of the wheels have a brake function for stabilization.
- The wheels make it easy to move the product around the room.
- The product has a maximum load capacity of 20 kg.

MATERIAL INFORMATION

- The 16 mm, 25 mm, and 12 mm melamine-faced chipboards used in the product comply with E1 standards and do not pose a threat to consumer health.
- The edges of the melamine-faced chipboards are covered with 0.40 mm and 2 mm thick PVC foil, bonded with polyurethane-based adhesive.
- The drawers use tandem rails with a self-slowing mechanism.
- The metal components are coated with electrostatic powder paint and come with a 10-year rustproof guarantee.
- The plastic components are made from ABS raw material, ensuring they do not pose a threat to human health.
- Connection materials are sourced from domestic and international brands that comply with GS and TSE standards.

- Made from melamine-coated chipboard with 16mm, 25mm, and 12mm thickness, complying with E1 standards.
- The edges of the boards, both straight and curved, are coated with 0.40mm and 2mm thick PVC foil using polyurethane-based glue. Areas that users will come into contact with are rounded and covered with 2mm edge banding to prevent injury.
- The metal surfaces are coated with electrostatic paint and come with a 5-year rustresistant guarantee.
- The plastic parts used in the series are injection-molded connectors made from ABS material, which does not pose a threat to human health.
- The design complies with TÜV GS (Europe) standards for safety, health, and ergonomic conditions.
- Connection elements from suppliers such as BLUM, HAFELE, HETTICH, and SAMET, which comply with GS and TSE standards, are used.



















20.84.1204.00 Baby Elegance Changing Table Dimensions: 82x9x66 cm Weight: 3,5 kg Volume: 0,410 m³





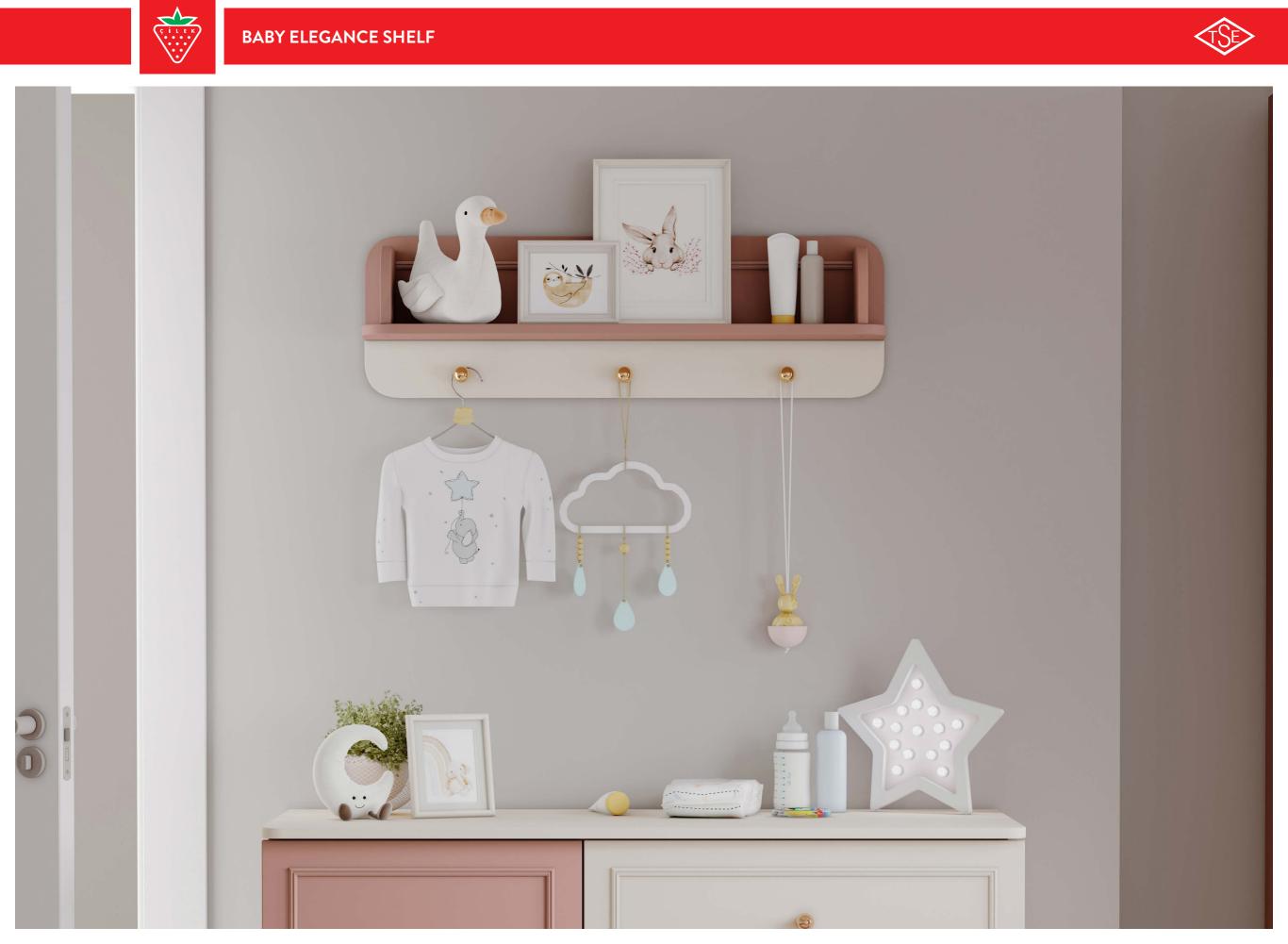
- It has a curved and functional design.
- The product can later be mounted on the wall and used as a shelf.
- Parents can personalize the module by hanging notes and photos on it.
- A soft cushion compatible with the unit is included, and the pad on it is removable and washable.
- The product includes a soft cushion compatible with it.
- The pad on it is removable and washable.
- It is designed to be compatible with the product with code 20.84.1203.00.

MATERIAL INFORMATION

- Made from melamine-coated chipboard with thicknesses of 16mm, 25mm, and 12mm, meeting E1 standards.
- The edges of the boards, both straight and curved, are coated with 0.40mm and 2mm thick PVC foil using polyurethane-based glue. Areas that users will come into contact with are rounded, and the edges are finished with 2mm edge banding to ensure safety and prevent injury.
- The metal surfaces are coated with electrostatic paint and come with a 5-year rust-resistant guarantee.
- The plastic parts used in the series are injection-molded connectors made from ABS material, which do not pose a threat to human health.
- The technical design complies with TÜV GS (Europe) standards for safety, health, and ergonomic conditions.

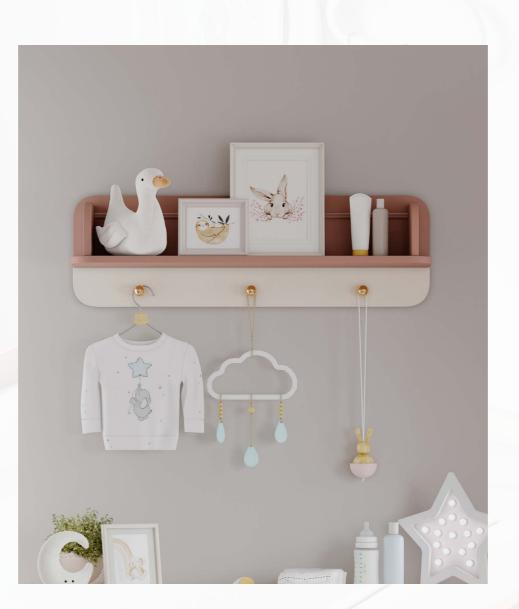






C.L.





20.84.1510.00 Baby Elegance Shelf Dimensions: 82x25,4x15,6 cm Weight: 3,5 kg Volume: 0,410 m³





- It has a curved and functional design.
- With the Rosette and Vizon Cream color combination, it features a modern and stylish design.
- It is designed to be wall-mounted.
- It can be used as an ideal shelf for small decorative items.
- It is designed to be compatible with the product with code 20.84.1203.00.

MATERIAL INFORMATION

- Made of melamine-coated particleboard with thicknesses of 16mm, 25mm, and 12mm, compliant with E1 standards.
- The edges of the panels are covered with 0.40 and 2mm thick PVC foil, adhered with polyurethane-based adhesive on both straight and curved edges. The areas in contact with users are finished with a 2mm edge band, rounded at the edges to prevent any injury.
- The surface of the metal parts is coated with electrostatic powder paint and comes with a 5-year rustproof guarantee.
- The plastic parts used in the series are made of ABS raw material for injectionmolded connection elements, which do not pose any health risks.
- The design meets TÜV GS (Europe) standards, ensuring safety, health, and ergonomic conditions.