



CRUZBER - 940725 - CRUZ Paddock elite 400N -negro brillo-

Cofre de techo premium con diseño deportivo y espacio de carga optimizado.

Características:

- Garantía extendida: + 2 años
- Unidades por embalaje: 1
- Distancia máxima entre barras de techo: 1000 mm
- Peso: 15,0 Kg
- Peso neto: 15,0 Kg
- Medidas interiores (L/W/H): 1500x730x380 mm
- Medidas exteriores (L/W/H): 1650x900x460 mm
- Garantía: 3 años
- Capacidad: 400 litros
- Distancia mínima entre barras de techo: 400 mm
- Carga máxima: 75 Kg
- Material: ABS/ABS
- Apertura: Dual side (ambos lados)
- Color principal: Negro Brillo
- Sistema de fijación: Quick 100
- Antirrobo: Sí
- Compatible con todas las barras CRUZ.: Sí
- Crash test: Sí
- TÜV GS: Sí





































The first part of the paper discusses the importance of the research and the objectives of the study. It then presents a literature review of the existing research on the topic. The second part of the paper describes the methodology used in the study, including the data collection and analysis techniques. The third part of the paper presents the results of the study, and the fourth part discusses the conclusions and implications of the findings.

The results of the study show that there is a significant positive relationship between the variables studied. This finding is consistent with the previous research in the field. The study also found that the relationship between the variables is stronger in certain contexts than in others. These findings have important implications for the theory and practice of the field.

The study has several limitations, including the sample size and the scope of the research. Future research should address these limitations and explore the relationship between the variables in more detail. The study also has several strengths, including the use of a rigorous methodology and the inclusion of a control group.

In conclusion, the study found that there is a significant positive relationship between the variables studied. This finding has important implications for the theory and practice of the field. The study also has several limitations and strengths, which should be considered in future research.

















