home 首页 CdKey兑换 升级为VIP



软件

编程 设计 标签墙

帮助

□ 登录

sear

Podium Showreel Grid Slideshow (Videohive 50455004) - AE Project

2025-02-10 16:39:02 label 我要反馈 下载页面



Podium Showreel Grid Slideshow (Videohive 50455004) - AE Project: Introducing the Podium Showreel Grid Slideshow - an exquisite fusion of luxury ideas crafted by seasoned motion designers. This multi-screen masterpiece boasts a mosaic slideshow in the style of a high-end magazine, delivering a visually stunning grid design that sets the stage for unparalleled elegance.

This project is tailor-made for fashion enthusiasts, offering a perfect blend of sophistication and creativity. Whether you're launching a fashion-centric video blog, showcasing a shopping presentation, or planning a podium demonstration, our slideshow has got you covered.

Imagine the perfect introduction for your fashion channel promo or a woman's secrets video blog - our professionally designed template brings your vision to life. Dive into the world of sports blogs, and fashion broadcasts, or elevate your social media presence with this inspiring template.

Moreover, this versatile template lends itself beautifully to creating captivating typography video promos or mini advertisements for new clothing brands. Simply insert your photos or video clips, add your unique text, and customize the colors to match your brand aesthetic

Elevate your content creation game with the Podium Showreel Grid Slideshow - where luxury meets innovation in a seamless blend of fashion and design.

- Requires Adobe After Effects CC 2017 to CC 2025 or a newer version.
- Full HD resolution at 1080p (1920x1080) and 60 frames per second.
- 1-minute duration with 17 replaceable media elements and 53 editable titles.
- Universal expression support, compatible with any language software.
- · No need for third-party plugins.
- · Fonts information is provided in the included PDF file.
- Music link for Fashion Hip-Hop included.





产品数量

已有 42647个



付费会员

已有 1676位



价值评估

商业价值约 Y6635.87万元



下载数量

己下载 222908次