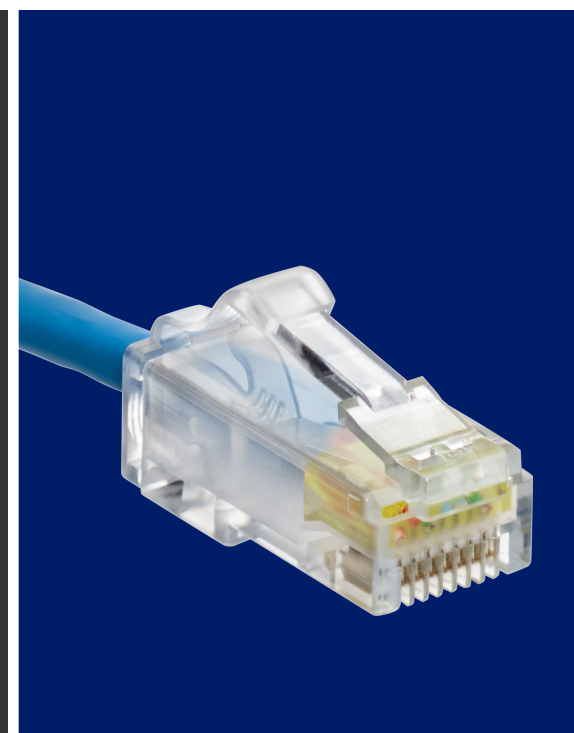
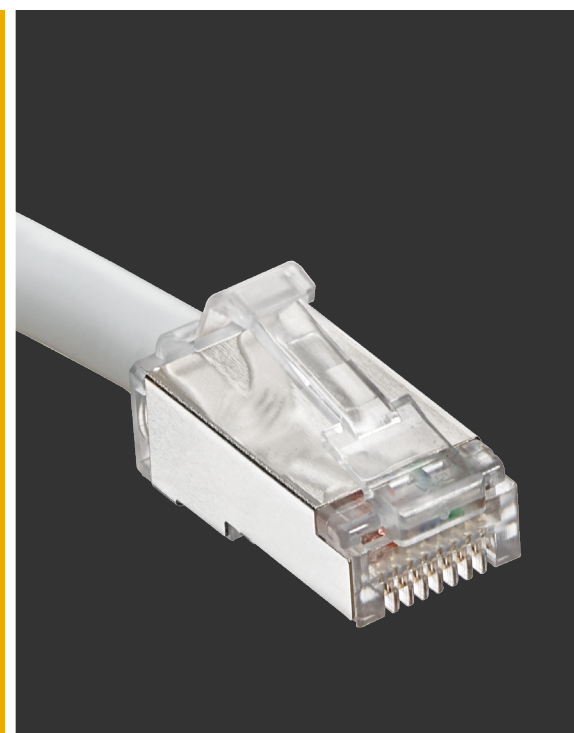


5 Benefits of

HIGH- PERFORMANCE

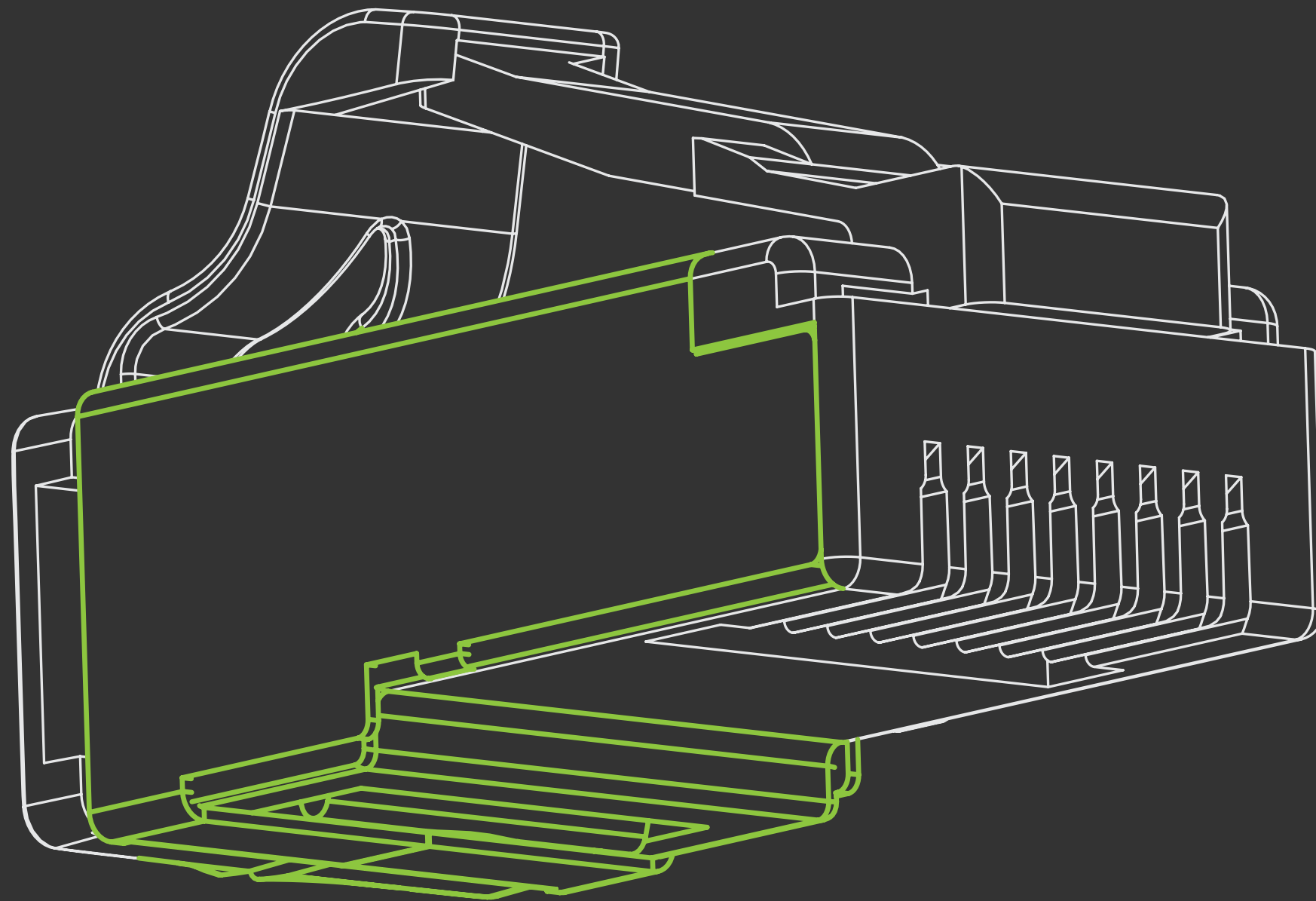
Copper Patch Cords





High-Performance Copper Patch Cords

Our enhanced Cat 6A and Cat 6 patch cords, with a new compact plug and boot design, provide many benefits for network managers supporting applications like wireless access points, smart building devices, and PoE installations. Click through to check out the **top 5 benefits** of compact, durable, high-performance copper patch cords.

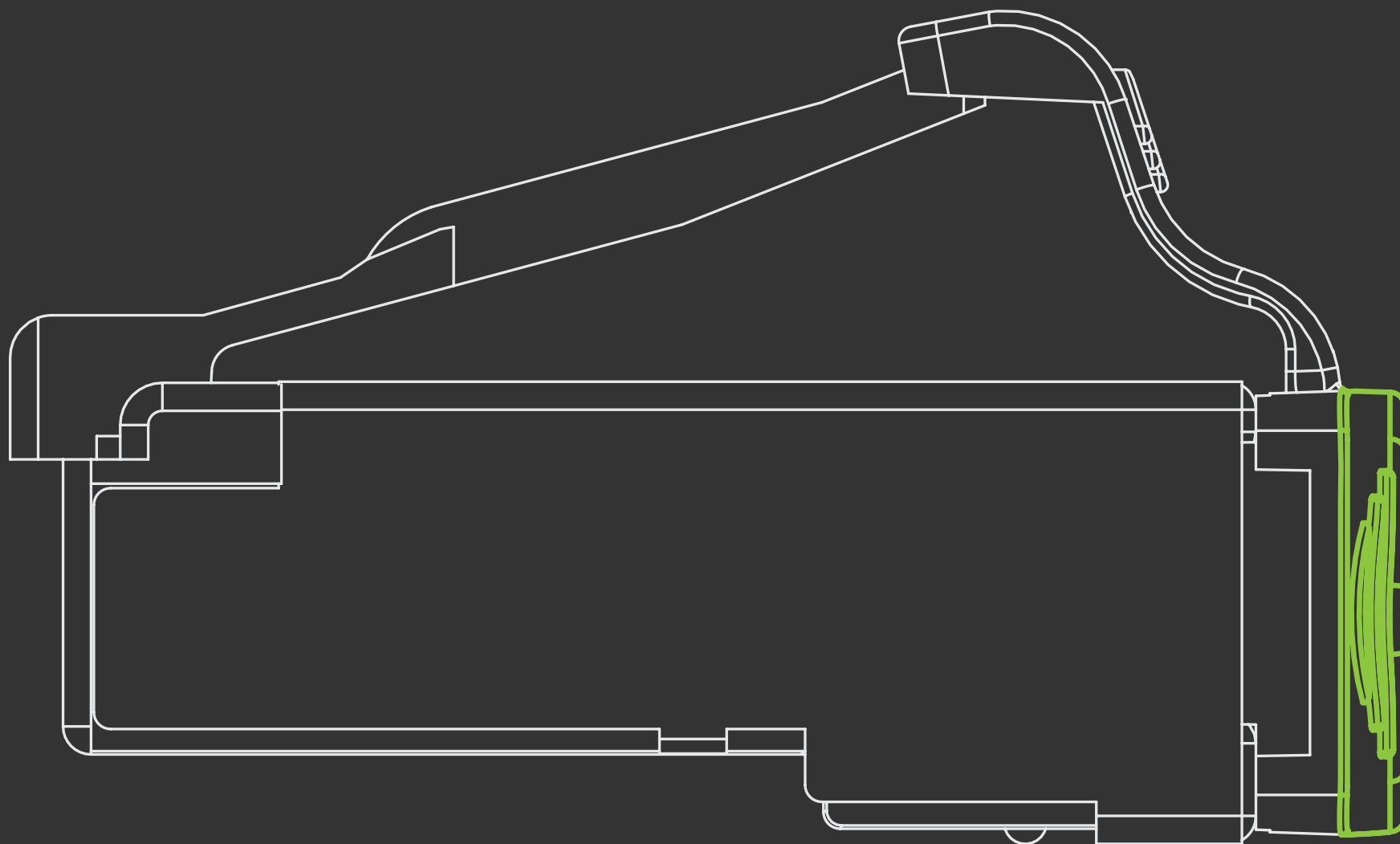


1

Cat 6A Shielded plug provides proper grounding and capability to use cord in **both shielded and UTP channels.**

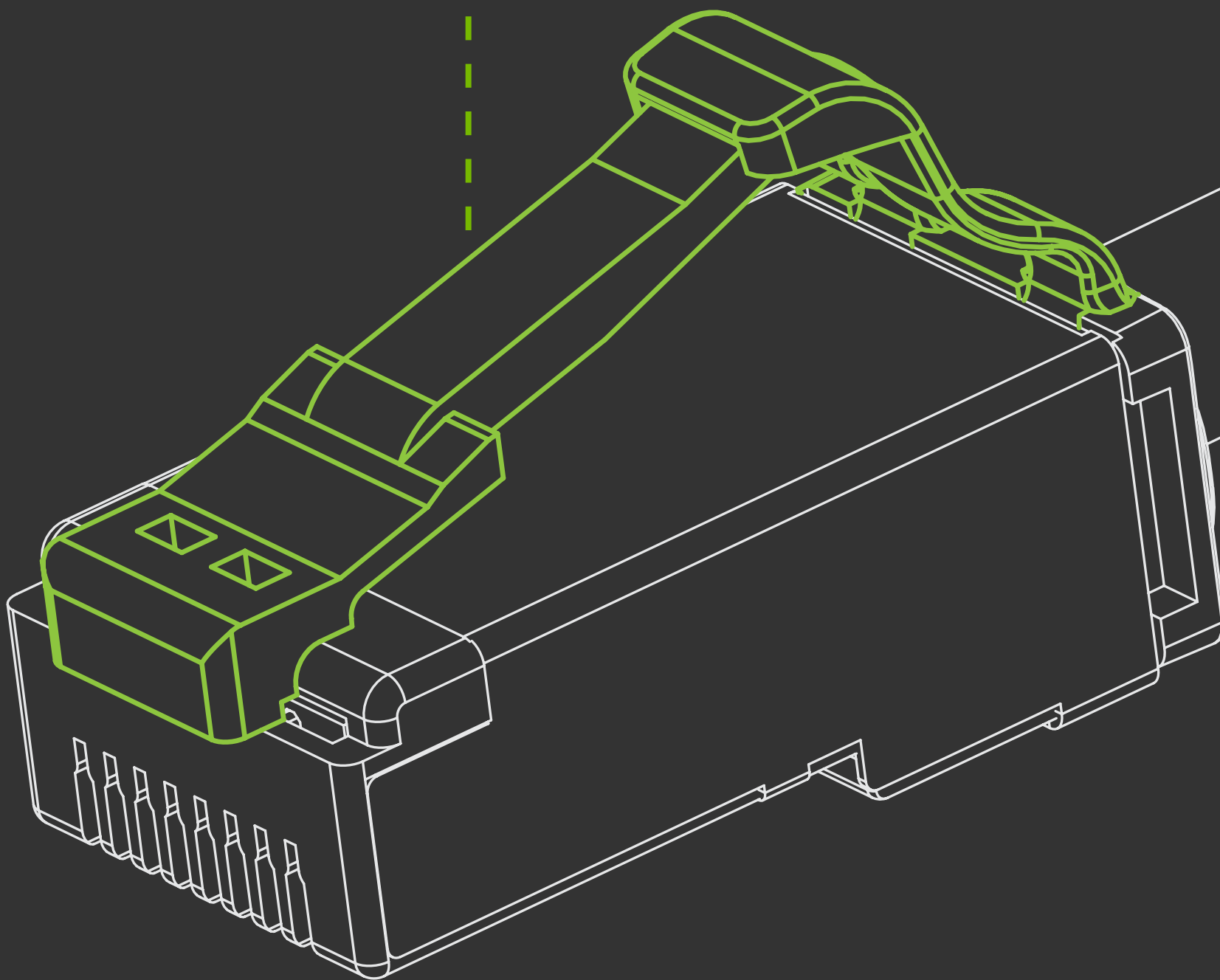
2

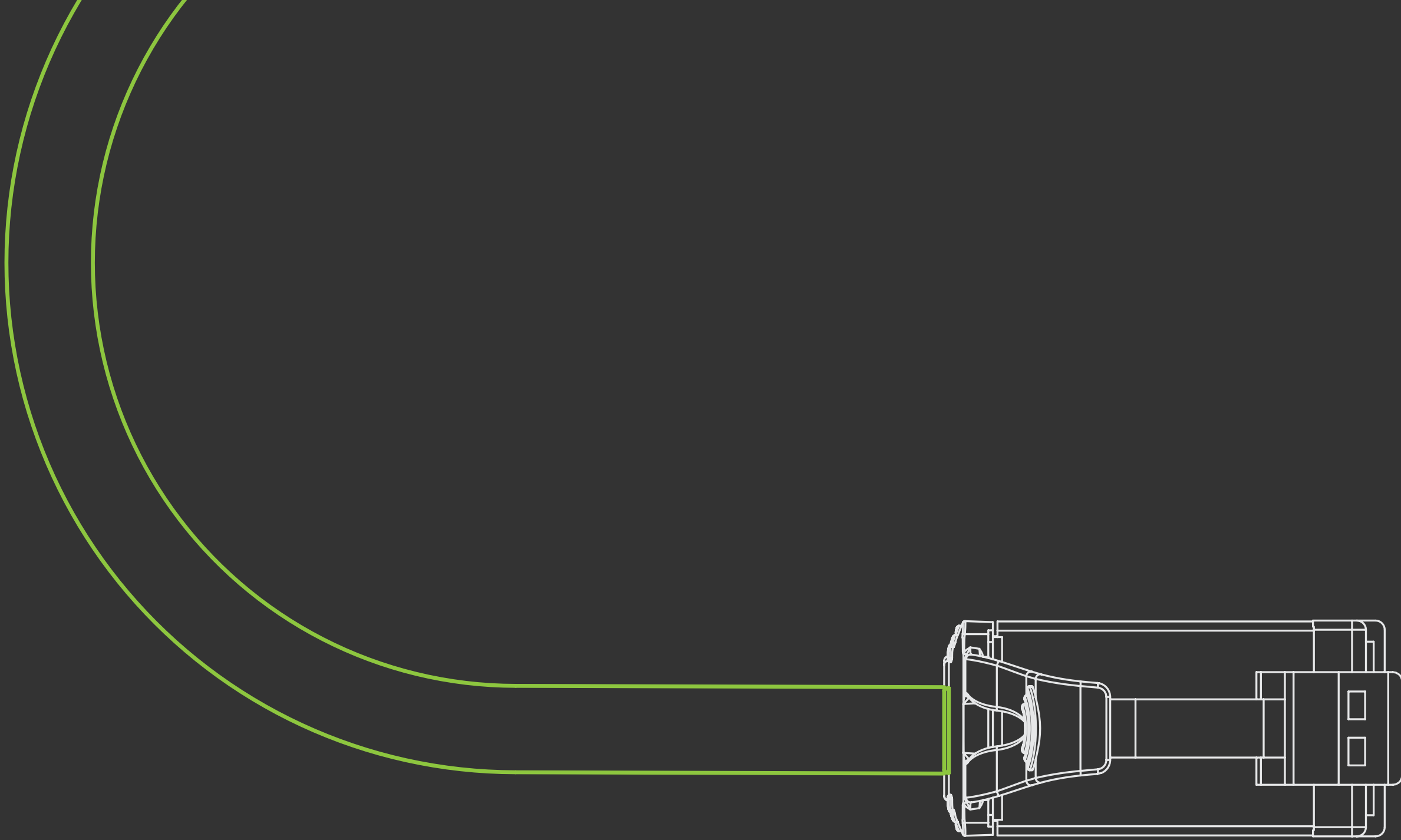
Shorter boot **reduces potential force** applied to jack/plug interface.



3

Ergonomic release tab allows for quick and easy connections and disconnects, while snagless design prevents tab breakage.



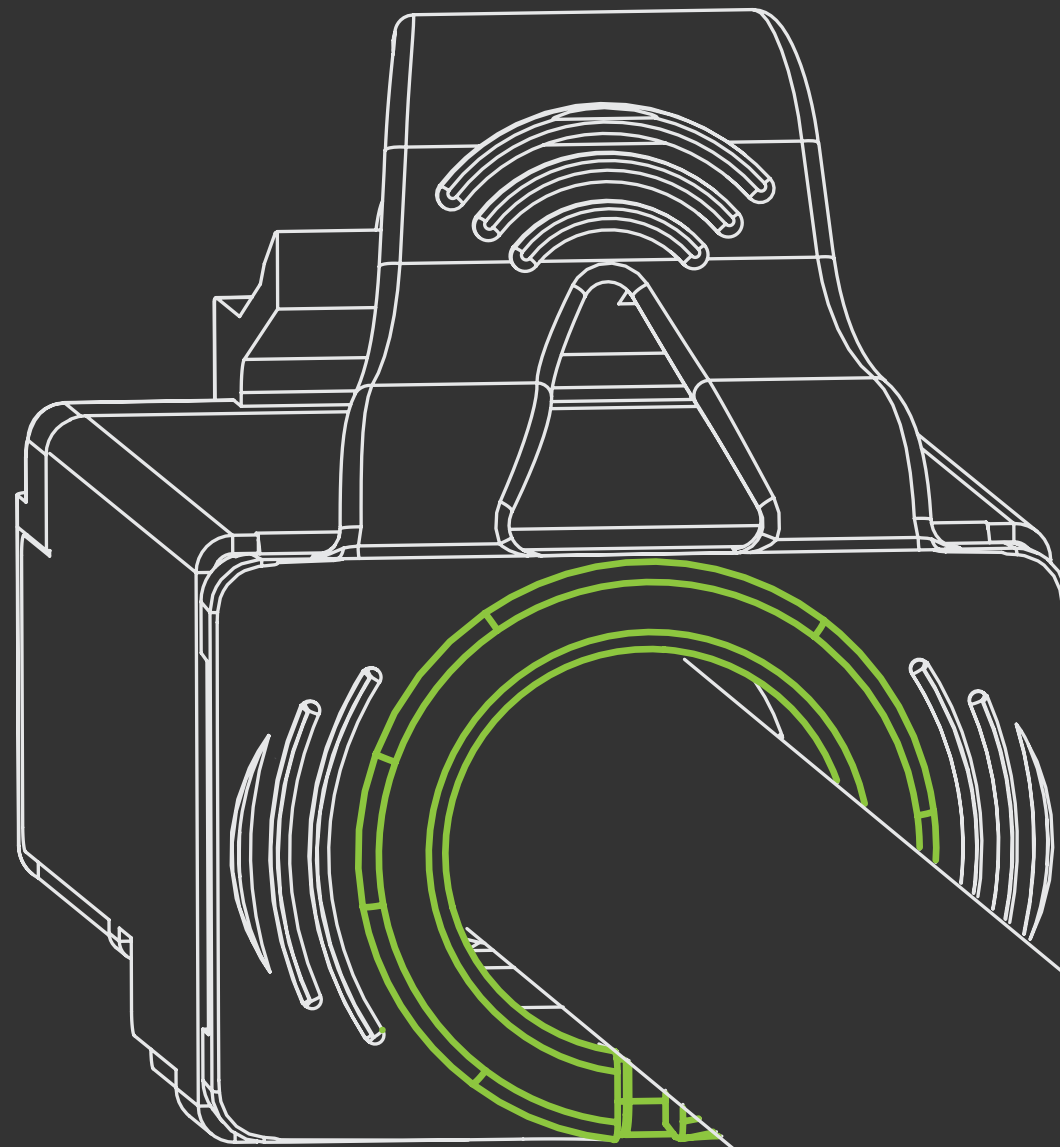


4

High-Flex 28 AWG option, for use with high-density switches, routers, and other electronics.

5

Compact boot design reduces installed bend radius for limited depth applications, and uses 72% less material to create a 30% lighter plug on average than traditional patch cord plugs.



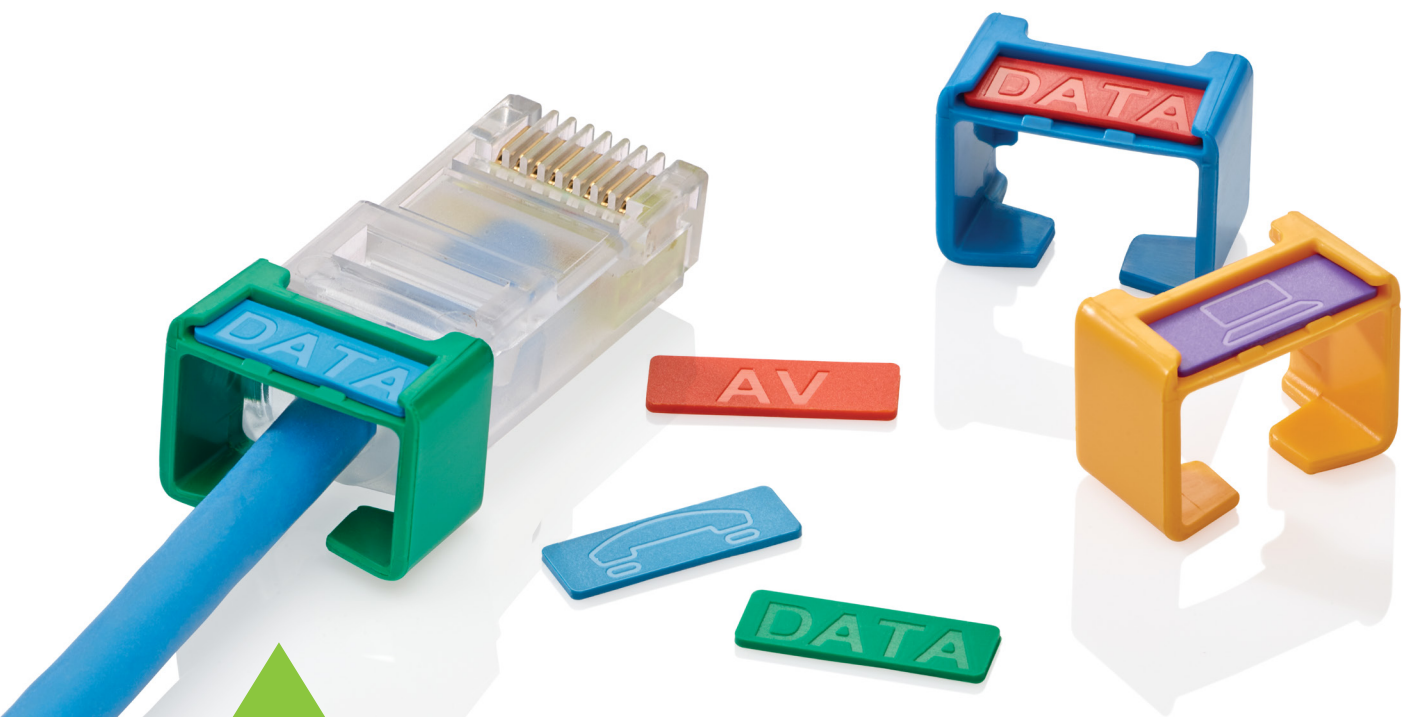
2.65 mm

Cat 6A Small OD High-Flex
Cat 6A Standard
Cat 6A Plenum
Cat 6 Small OD High-Flex
Cat 6 Standard

High-performance patch cords are part of our end-to-end, copper cabling systems, available worldwide.

▶ [LEVITON.COM/COMPACTBOOT](https://www.leviton.com/compactboot)

Compatible with the **Leviton Secure RJ system** to help provide a physical layer of security for critical network ports.



▶ Use with **Patch Cord Color Clips and Icons** for an added level of network identification.



5 Benefits of High-Performance Copper Patch Cords

LEVITON®