Computer Support Tools
category overview

Steelcase

WORKTOOLS

Technology and Ergonomics

Rapidly advancing technology continues to be an essential part of our lives. Now, with an increasing number of devices, employees are using multiple tools simultaneously during focused work and collaboration. Scalable and reconfigurable, Computer Support Tools are designed to connect workers to technology in a comfortable, ergonomic way—decreasing fatigue and boosting productivity in the workplace.

IM#: 12-0001580 | SM: CF SERIES – STANDARD & HEAVY-DUTY (PLATINUM)

MONITOR ARMS AND SIT-TO-STAND PRODUCTS
Individual height, focal distance and location adjustability—for a variety of monitor weights and sizes—reduce eyestrain and allow employees to adjust technology to meet their needs.
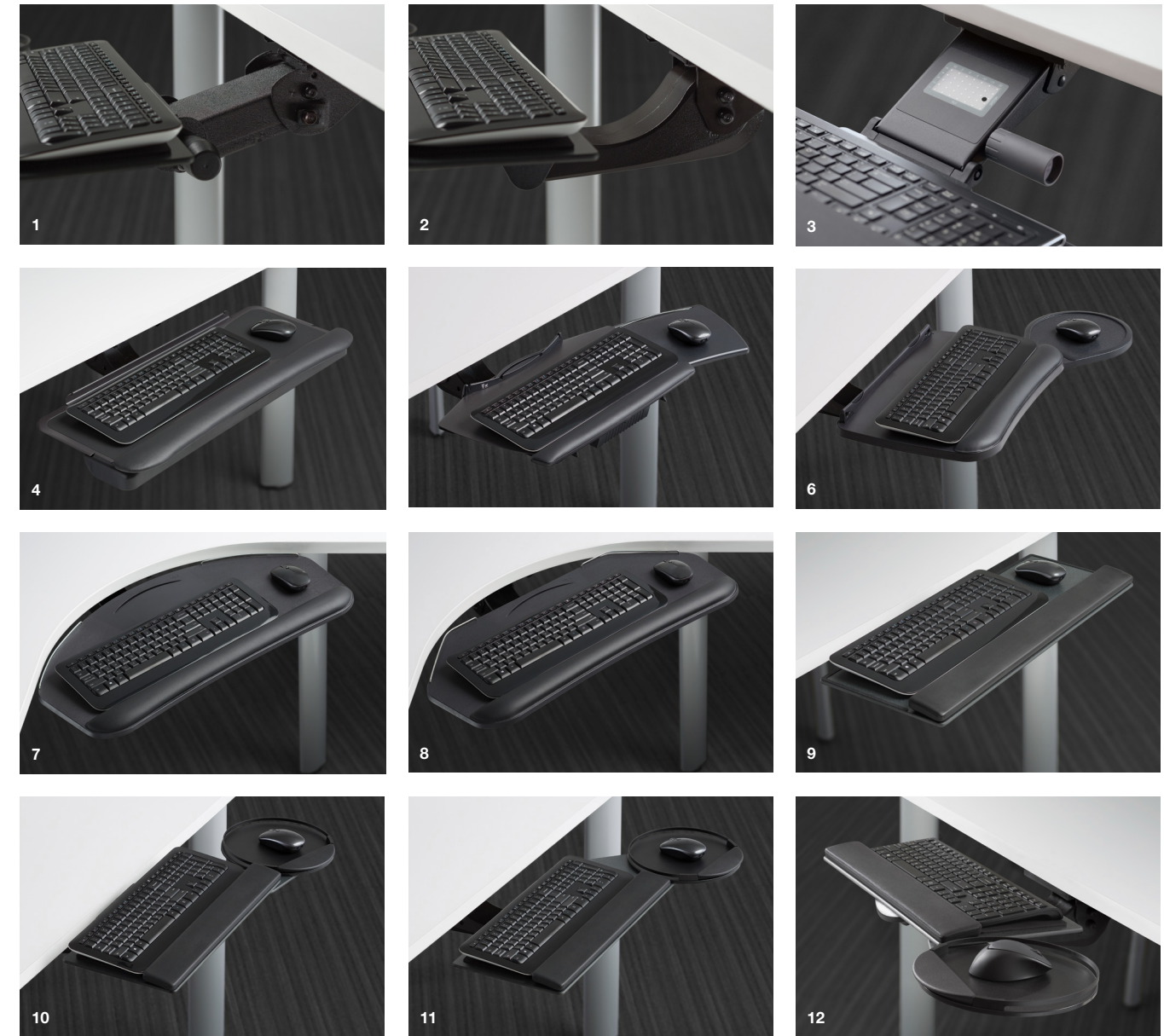

1. **FYI® Single**
2. **CF Series Intro Single**
3. **CF Series Intro Dual**
4. **CF Series Evolution Single**
5. **CF Series Evolution Dual**
6. **CF Series Modular Dual Dynamic**
7. **CF Series Modular**
   Two-Over-Two Static
8. **CF Series Modular**
   Three-Over-Three Static
9. **Eyesite™ Single**
10. **Eyesite Dual**
11. **Eyesite Triple**
12. **Forco**
13. **Active Life Riser**
14. **Volley Single**
15. **Volley Dual**

IM#: 12-0001609 | SM: 26" KEYBOARD PLATFORM (CHARCOAL), STELLA MECHANISM (BLACK)

KEYBOARD SOLUTIONS

Keyboard platforms and mechanisms are designed with the body
in mind, allowing each user to choose his or her ideal size, shape
and position, accommodating an array of workspaces and styles.

1. **Lift & Lock Mechanism**
2. **Stella® Mechanism**
3. **Dial Indicator6 Mechanism**
4. **Classic Rectangular™**
5. **Slider Platform**
6. **Jules**
7. **Radius**
8. **Diagonal Platform**
9. **26" Platform**
10. **19" Platform**
11. **Enviro™ Platform**
12. **FrameOne™/c:scape® 19" Platform**

IM#: 12-0001570 | SM: SERIES 7 (ARCTIC WHITE SURFACE), SLATWALL, CF SERIES (PLATINUM), VERTICAL LOCKING CPU CRADLE (BLACK), COBI (COGENT CONNECT NICKEL)

TECHNOLOGY MANAGEMENT

By moving CPUs of all sizes and shapes up off the floor, employers can create a more organized, safe and productive work environment while providing employees with increased foot and legroom.
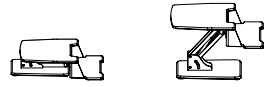

1. **Vertical Processor Sling**
2. **Vertical Locking CPU Cradle**
3. **Vertical Non-Locking CPU Cradle**
4. **CPU Mini Cradle**
5. **CPU Trolley**
6. **CPU Cradle**
7. **CF Series Technology Cradle**

MONITOR ARMS

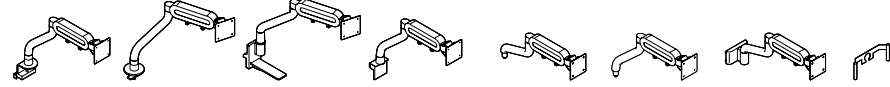### Active Lift Riser Monitor Arms

Active Lift Riser is freestanding and can be placed on a fixed-height worksurface.

Active Lift Riser Seated Height

Active Lift Riser Standing Height

FYI Monitor Arms

FYI Single Arms are available with or without mounting brackets. A variety of mounting brackets are available for FYI applications.
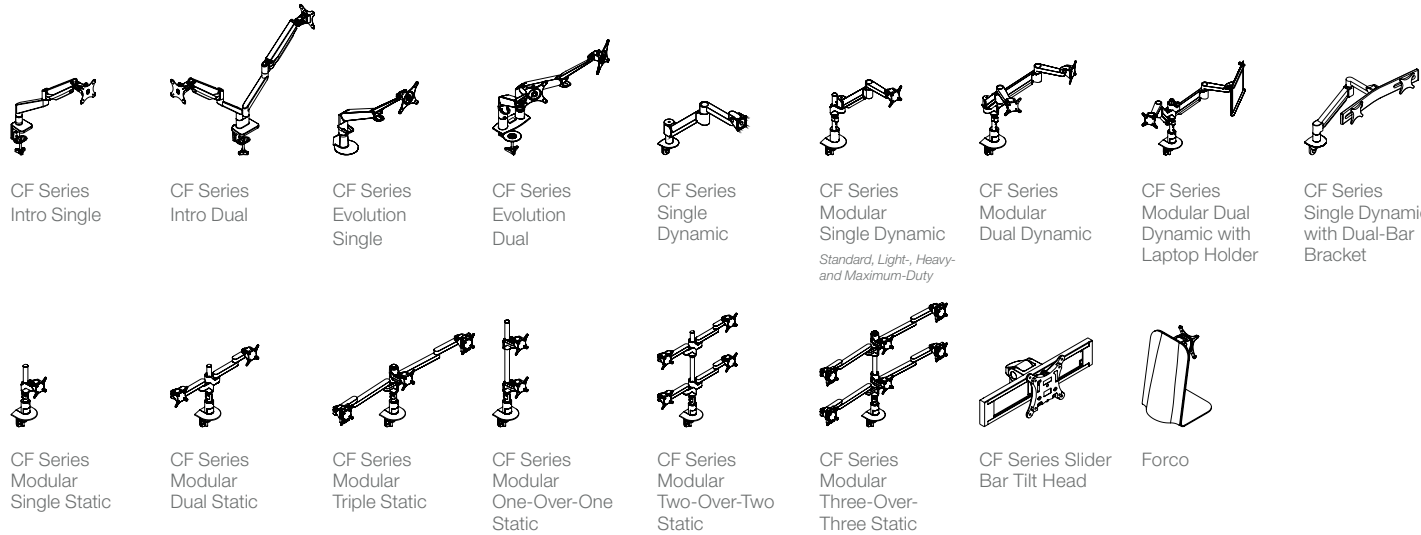
FYI Single
C-clamp bracket, through-mount bracket, c:scape bracket, FrameOne bracket

FYI for Sync
Lower monitor arm, upper monitor arm, lower monitor arm with Slatwall/SlatRail mount, handle

CF Series Monitor Arms

CF Series Arms are shown with desk-clamp bracket. A variety of mounting brackets are available for CF Series applications. Brackets may be specified as an option or ordered separately, see the Steelcase Worktools Specification Guide.

Note: Only CF Series Single and Dual flat-panel arm applications are permitted for use with two-leg height-adjustable desks.
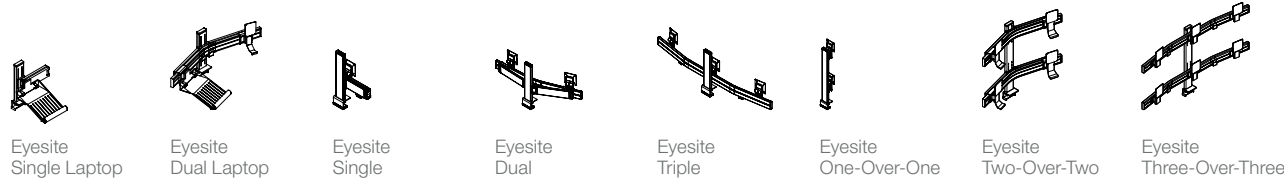
CF Series Intro Single

CF Series Intro Dual

CF Series Evolution Single

CF Series Evolution Dual

CF Series Single Dynamic

CF Series Modular Single Dynamic
Standard, Light-, Heavy- and Maximum-Duty

CF Series Modular Dual Dynamic

CF Series Modular Dual Dynamic with Laptop Holder

CF Series Single Dynamic with Dual-Bar Bracket

CF Series Modular Single Static

CF Series Modular Dual Static

CF Series Modular Triple Static

CF Series Modular One-Over-One Static

CF Series Modular Two-Over-Two Static

CF Series Modular Three-Over-Three Static

CF Series Slider Bar Tilt Head

Forco

Eyesite Monitor Arms

A variety of mounting bracket options are available for Eyesite applications. Brackets can also be specified separately, see the Steelcase Worktools Specification Guide.
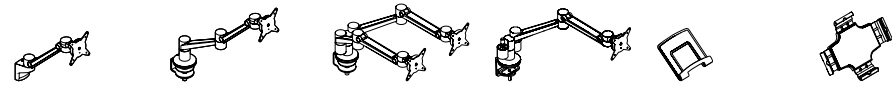
Note: Only Eyesite Single and Dual flat-panel arm applications are permitted for use with two-leg height-adjustable desks.

Eyesite Single Laptop

Eyesite Dual Laptop

Eyesite Single

Eyesite Dual

Eyesite Triple

Eyesite One-Over-One

Eyesite Two-Over-Two

Eyesite Three-Over-Three

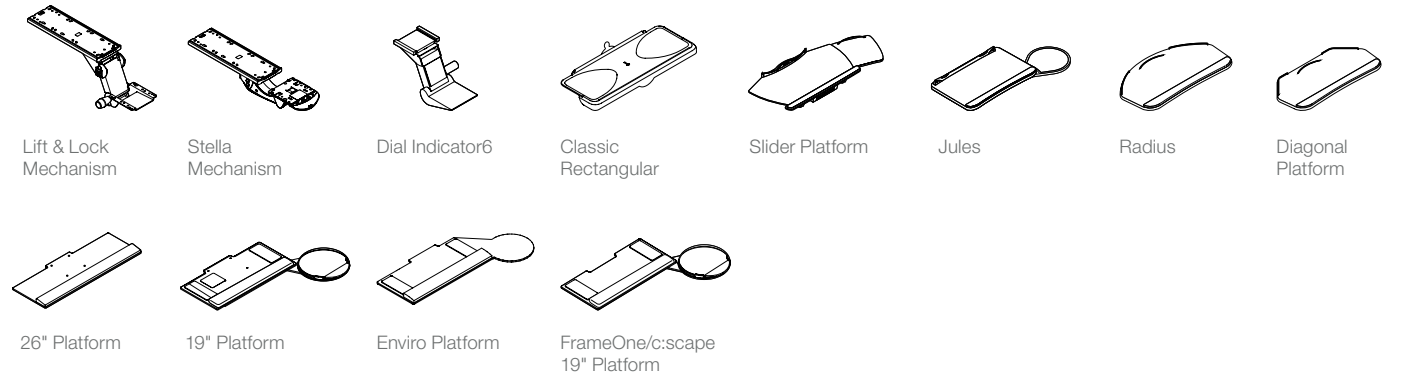### Volley Monitor Arms and Supports

Volley Single and Dual arms are available with a C-clamp/grommet-mount bracket, as shown below. Volley Single arms are also available with a through-mount bracket or a Slatwall/SlatRail mounting bracket.

Volley Single with Slatwall Mount

Volley Single

Volley Dual

Volley Dual Conversion Kit

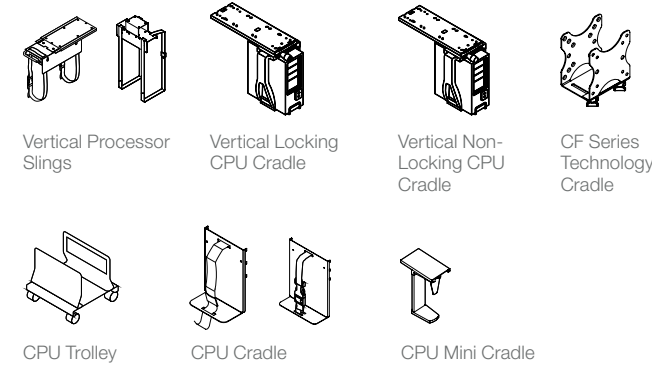Volley Laptop Holder

Volley Tablet Holder
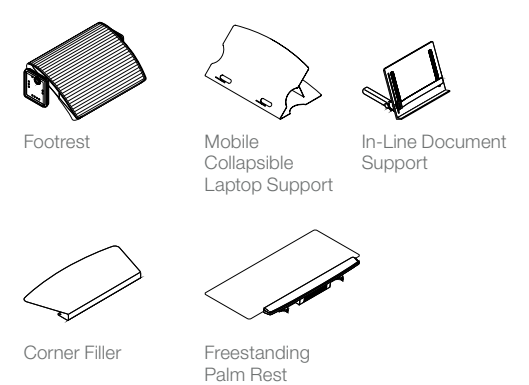

KEYBOARD PLATFORMS

Lift & Lock Mechanism

Stella Mechanism

Dial Indicator6

Classic Rectangular

Slider Platform

Jules

Radius

Diagonal Platform

26" Platform

19" Platform

Enviro Platform

FrameOne/c:scape 19" Platform

TECHNOLOGY MANAGEMENT

Vertical Processor Slings

Vertical Locking CPU Cradle

Vertical Non-Locking CPU Cradle

CF Series Technology Cradle

CPU Trolley

CPU Cradle

CPU Mini Cradle

SUPPORT TOOLS

Footrest

Mobile Collapsible Laptop Support

In-Line Document Support

Corner Filler

Freestanding Palm Rest

For complete Statement of Line, see the Steelcase Worktools Specification Guide.

SURFACE MATERIALS

■ 0835 Black	☐ 6029 Chalk
■ 6000 Black	■ 6688 Steel
■ 7027 Charcoal	■ 4799 Platinum Metallic
■ 6288 Charcoal Plastic	☐ 4231 Arctic White
■ 6152 Champagne	☐ 6009 Arctic White
■ 6153 Pewter	■ 4710 Low Gloss Black
■ 7018 Pewter	☐ 6544 Frost
■ 8042 Brushed Aluminum	☐ ZW01 Pearl Snow
■ 4804 Light Steel Metallic	

FYI Additional Paint Options

■ 4AV4 Baltic	☐ 4AZ0 Cotton Candy
■ 4AY2 Chili	■ 4CZ8 Light Peacock

Note: For Forco paint options, see surface materials spec guide.

Colors are representative and may vary slightly from actual material.

SUSTAINABILITY

At its heart, sustainability at Steelcase is about people. It's about creating and supporting the economic, environmental and social conditions that allow people and communities to reach their full potential.

Research and insights direct our path. It's not only about creating goods, it's about creating good. It's not only about creating value, it's about living our values. It's not just about reducing our footprint, it's about expanding our reach. It's about creating lasting and meaningful change to enable the long-term wellbeing of current and future generations.

Innovative products and solutions result. In the development of our products, we work to consider each stage of the life cycle: from materials extraction, production, transport, use and reuse, until the end of its life. We demonstrate performance through third-party verified certifications and voluntary product declarations.

Steelcase's sustainability promises, actions, and results are communicated in an annual Corporate Sustainability Report.

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