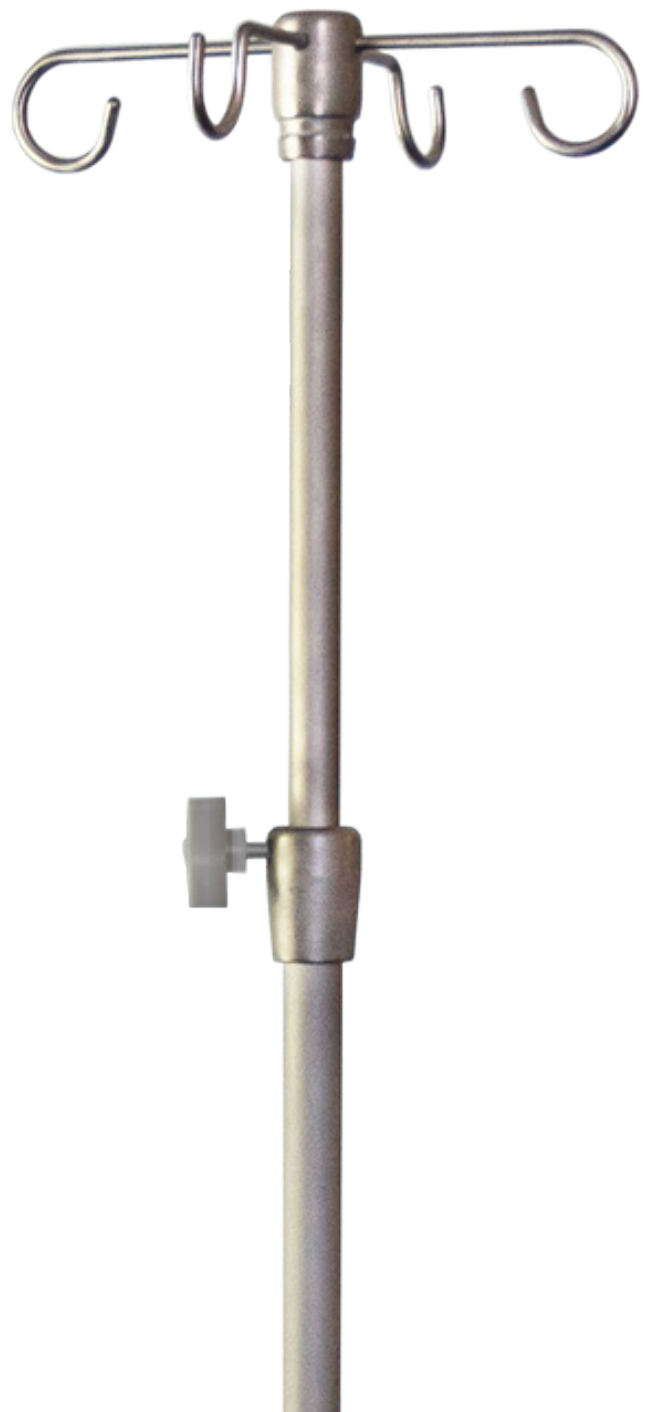




# IV POLES

STAINLESS STEEL & ANTIMICROBIAL  
WITH CUVERRO SHIELD™



At Imperial Surgical Ltd., we have two types of IV Poles to offer. Our versatile modular design means you simply select the type and the components that work best for your needs. All of our IV Poles and components are backed by an industry leading 10 year warranty against manufacture defects.

## CHOOSE AMONGST

- Our traditional **Stainless Steel IV Poles**, made from 300 grade stainless steel that is easy to clean and disinfect
- Our **NEW Antimicrobial IV Poles**, made from the same high-quality stainless steel and protected with PMRA and EPA registered **CuVerro Shield™** by Aereus Technologies

# STAINLESS STEEL IV POLES

ITEM #	DESCRIPTION
<b>OR-36770</b>	IV POLE, CENTRE COLLAR, AND KNOB with 23" cream aluminium base (V-40016), and 2" casters
<b>OR-36760-25</b>	IV POLE, CENTRE COLLAR, AND KNOB with 25" stainless steel base (V-40013-25), and 2" casters
<b>OR-36760-253</b>	with 25" stainless steel base (V-40013-25), and 3" casters
<b>OR-36771-25</b>	IV POLE, CENTRE COLLAR, AND KNOB with 25" stainless steel base (V-40013-25), and 2" casters, and weight kit of 13.5 lbs. (V-50004-25)
<b>OR-36771-253</b>	with a 25" stainless steel base (V-40013-25), and 3" casters, and weight kit of 13.5 lbs. (V-50004-25)
<b>OR-36772-253-UHN</b>	IV POLE, CENTRE COLLAR, AND KNOB with 25" steel base (V-40014-25-ST), and 3" casters
<b>OR-36790</b>	IV POLE SUSPENSION POLE AUTO-CLUTCH adjustable height from 33" - 57" Recommended for ceiling up to 11 ft. w

### HOOKS & RAM HORNS

HEAVY-DUTY RAM HORNS, U-HOOKS  
OR A COMBINATION OF BOTH  
AVAILABLE



COLOUR-CODING OFFERED FOR  
QUICK IDENTIFICATION BY  
DEPARTMENT

### POLES & HANDLES

EASILY CLEANED AND  
DISINFECTED. RESISTS RUST  
AND PITTING



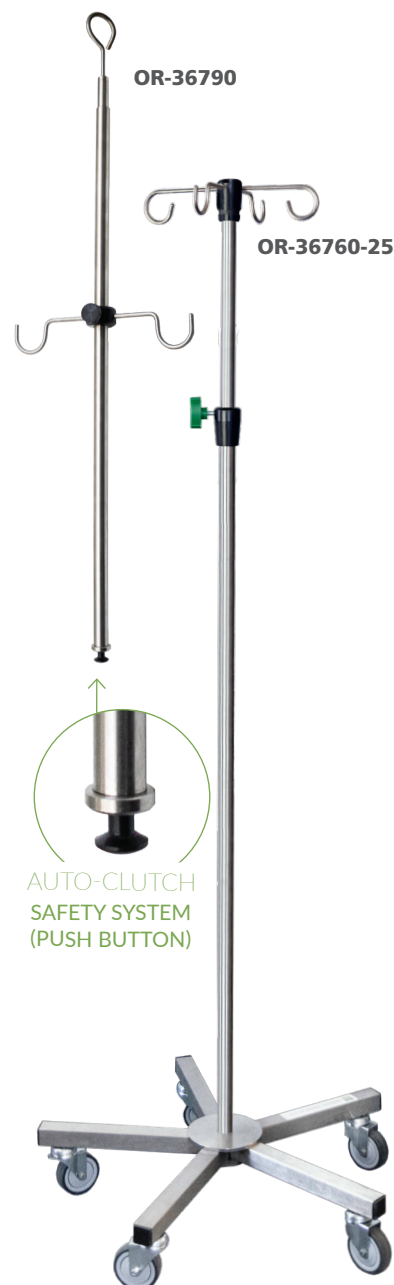
THE LARGE PRONG KNOB FOR  
HEIGHT ADJUSTMENT IS EASY TO  
TURN EVEN WITH WET HANDS

### BASES & CASTERS

OPTIONAL WEIGHT KIT AVAILABLE  
FOR INCREASED STABILITY



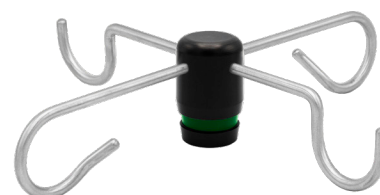
SMOOTH-ROLLING  
NON-MARKING  
DURABLE CASTERS



## HOOKS & RAM HORNS

ITEM #	DESCRIPTION
<b>OR-36499</b>	STAINLESS STEEL RAM HORNS, AND ENDCAP <i>Set of 2</i>
<b>OR-36500</b>	STAINLESS STEEL RAM HORNS, AND ENDCAP <i>Set of 4</i>
<b>OR-36501</b>	STAINLESS STEEL U-HOOKS, AND ENDCAP <i>Set of 2</i>
<b>OR-36502</b>	STAINLESS STEEL U-HOOKS, AND ENDCAP <i>Set of 4</i>
<b>OR-36504</b>	RAM HORNS (2), U-HOOKS (2), AND ENDCAP <i>Set of 4</i>
<b>OR-36503H</b>	RAM HORN SET/SUSPENSION POLE
<b>OR-36503U</b>	U-HOOK SET/SUSPENSION POLE
<b>V-50002</b>	URINARY DRAIN HOOK, AND COLLAR WITH KNOB <i>Set of 1</i>

\*U-Hook & Ram Horn sold separately



**OR-36504**



**OR-36499**

## HANDLES



**V-50003** BLACK STEEL  
ROUND HANDLE



**V-50006** STAINLESS STEEL  
TRIANGULAR HANDLE



**V-50007** CREAM  
SEMI-ROUND HANDLE

## BASES & CASTERS

ITEM #	DESCRIPTION
<b>V-12007</b>	CASTERS 2" GRIP RING STEM <i>OR-36770. Used on V-40016</i>
<b>V-12001</b>	CASTERS 2"/HOLE/GREY <i>OR-36760-25,OR-36771-25</i>
<b>V-12003</b>	CASTERS 3" <i>OR-36760-253,OR-36771-253</i>
<b>V-40013-25</b>	STAINLESS STEEL BASE <i>25" base. Sold without casters</i>
<b>V-40016</b>	ALUMINIUM BASE, CREAM <i>23" base. Sold without casters</i>



**V-40014-25-ST**



**V-40013-25**



**V-40016**

# ANTIMICROBIAL IV POLES WITH CUVERRO SHIELD™

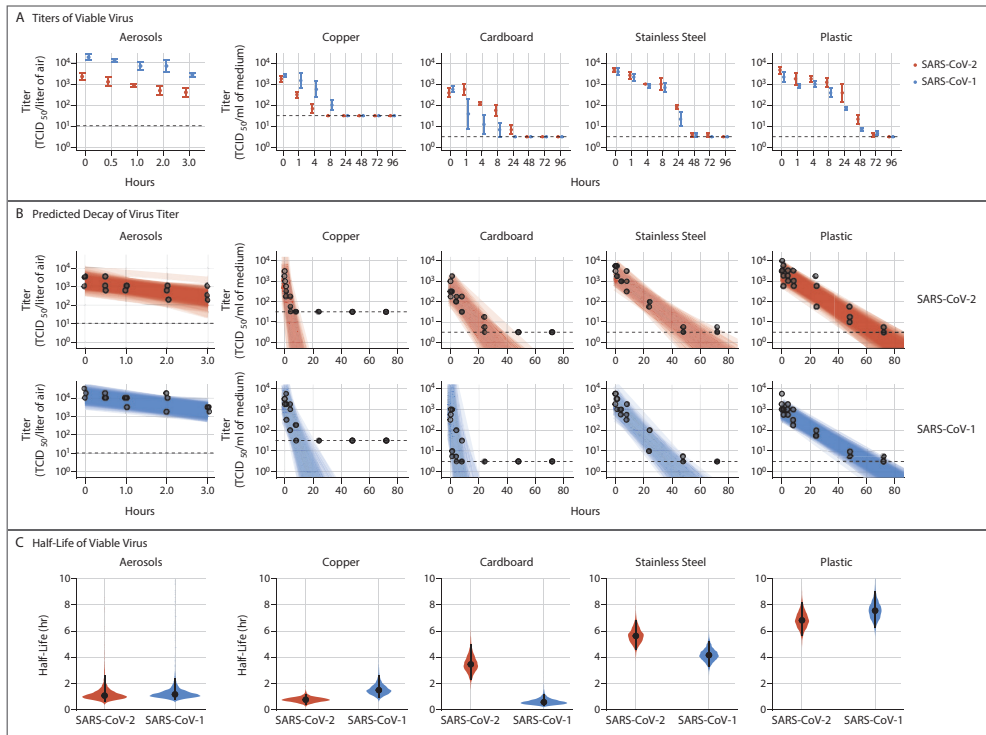
Frequently touched surfaces like IV poles have long been identified as reservoirs for the spread of pathogenic microbes.<sup>1</sup> These can easily contaminate the hands and equipment of healthcare professionals who in turn can transmit these pathogens to patients during routine care leading to Healthcare-associated infections.

Our Antimicrobial IV Poles protected with CuVerro Shield™ by Aereus Technologies\* offers you a solution to this problem.

CuVerro Shield™ is a unique thermal fabrication of naturally antimicrobial copper that is applied to our stainless steel poles, ram horns, and u-hooks to deliver outstanding protection to your highest touch zones.

The result? CuVerro® kills more than 99.9% of bacteria\*\* within two hours and continues to kill 99% of bacteria\*\* even after repeated contamination.

A US government funded study conducted by researchers at the US National Institutes of Health and the Centers for Disease Control and Protection found that the HCoV-19 virus remained viable for up to 2 to 3 days on plastic and stainless steel surfaces versus up to 4 hours on copper.<sup>2</sup>



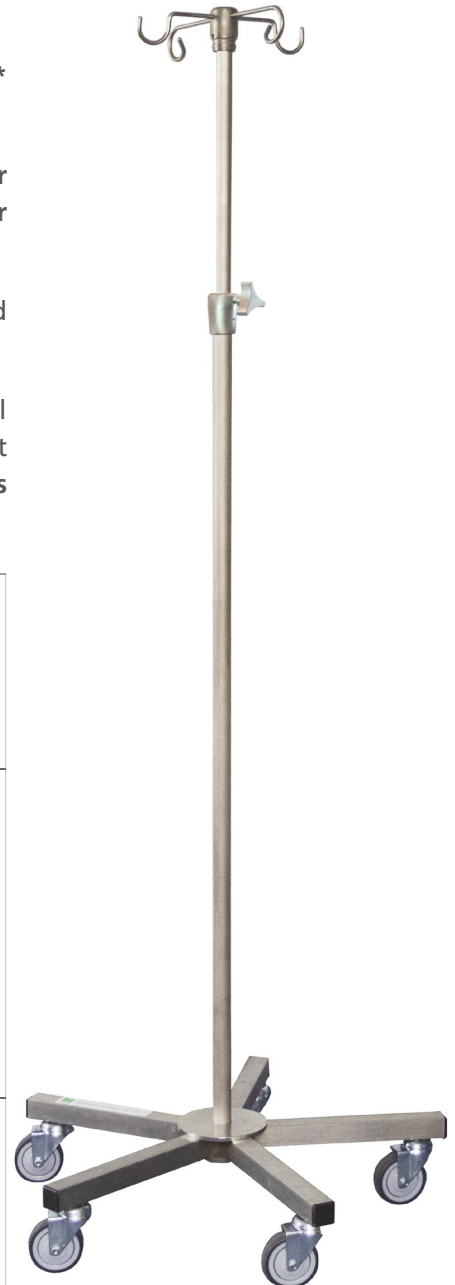
Viability of SARS-CoV-1 and SARS-CoV-2 in Aerosols and on Various Surfaces.<sup>2</sup>

\* CuVerro Shield™ by Aereus Technologies is a Health Canada Pest Management Regulatory Agency (PMRA) registered product.

\*\*Laboratory testing shows that, when cleaned regularly, CuVerro surfaces kill greater than 99.9% of the following bacteria within 2 hours of exposure: Methicillin-Resistant Staphylococcus aureus, Staphylococcus aureus, Enterobacter aerogenes, Pseudomonas aeruginosa, E.coli 0157:H7, and Vancomycin-Resistant Enterococcus faecalis (VRE). The use of CuVerro® bactericidal copper products is a supplement to and not a substitute for standard infection control practices; users must continue to follow all current infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. This surface has been shown to reduce microbial contamination, but it does not necessarily prevent cross contamination.

<sup>1</sup>Oie S, Hosokawa I, Kamiya A. 2002. Contamination of room door handles by methicillin sensitive/methicillin-resistant Staphylococcus aureus. J. Hosp. Infect. 2002;51:140-143.

<sup>2</sup>Doremalen NV, Bushmaker T, Morris DH, et al. Aerosol and surface stability of HCoV-19 (SARS-CoV-2) compared to SARS-CoV-1. N Engl J Med 2020.



OR-36770-CUV

## BASES & CASTERS

ITEM #	DESCRIPTION
<b>OR-36770-CUV</b>	<b>CuVERRO SHIELD™</b> IV POLE, CENTRE COLLAR, AND KNOB with 23" cream aluminium base (V-40016) and 2" casters
<b>OR-36760-25-CUV</b>	<b>CuVERRO SHIELD™</b> IV POLE, CENTRE COLLAR, AND KNOB with 25" stainless steel base (V-40013-25) and 2" casters
<b>OR-36760-253-CUV</b>	with 25" stainless steel base (V-40013-25) and 3" casters
<b>OR-36771-25-CUV</b>	<b>CuVERRO SHIELD™</b> IV POLE, CENTRE COLLAR, AND KNOB with 25" stainless steel base (V-40013-25), 2" casters, and weight kit of 13.5 lbs. (V-50004-25)
<b>OR-36771-253-CUV</b>	with 25" stainless steel base (V-40013-25), 3" casters, and weight kit of 13.5 lbs. (V-50004-25)
<b>OR-36772-253-CUV</b>	with 25" steel base (V-40014-25-ST) and 3" casters

SMOOTH-ROLLING  
NON-MARKING  
DURABLE CASTERS

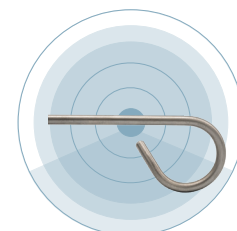


OPTIONAL WEIGHT KIT  
AVAILABLE FOR INCREASED  
STABILITY

## HOOKS & RAM HORNS

ITEM #	DESCRIPTION
<b>OR-36499-CUV</b>	<b>CuVERRO SHIELD™</b> STAINLESS STEEL RAM HORNS, AND ENDCAP Set of 2
<b>OR-36500-CUV</b>	<b>CuVERRO SHIELD™</b> STAINLESS STEEL RAM HORNS, AND ENDCAP Set of 4
<b>OR-36501-CUV</b>	<b>CuVERRO SHIELD™</b> STAINLESS STEEL U-HOOKS, AND ENDCAP Set of 2
<b>OR-36502-CUV</b>	<b>CuVERRO SHIELD™</b> STAINLESS STEEL U-HOOKS, AND ENDCAP Set of 4
<b>OR-36504-CUV</b>	<b>CuVERRO SHIELD™</b> STAINLESS STEEL RAM HORNS (2), STAINLESS STEEL U-HOOK (2), AND ENDCAP Set of 4
<b>V-50002-CUV</b>	<b>CuVERRO SHIELD™</b> STAINLESS STEEL URINARY DRAIN HOOK AND, COLLAR WITH KNOB Set of 1

CUSTOM HOOK DESIGNS  
AVAILABLE TO SUIT YOUR  
SPECIFIC NEEDS



HEAVY-DUTY RAM HORNS,  
U-HOOKS OR A COMBINATION  
OF BOTH AVAILABLE

## POLES & HANDLES

ITEM #	DESCRIPTION
<b>V-CUV-50003</b>	<b>CuVERRO SHIELD™</b> ROUND STEEL HANDLE
<b>V-CUV-50006</b>	<b>CuVERRO SHIELD™</b> STAINLESS STEEL TRIANGULAR HANDLE
<b>V-CUV-50007</b>	<b>CuVERRO SHIELD™</b> SEMI-ROUND STEEL HANDLE

THE LARGE PRONG KNOB FOR  
HEIGHT ADJUSTMENT IS EASY TO  
TURN EVEN WITH WET HANDS



**GOOD TO KNOW:** In the unlikely event your CuVerro Thermal Fabrication IV Pole should become deeply scratched, a study conducted by the University of Waterloo demonstrated that antimicrobial activity of the Aereus Thermal Fabrication is maintained even when completely removed up to a width of between 3 and 5 mm, under the test conditions used in this study.<sup>3</sup>

<sup>3</sup> Tanvir S, Anderson WA. 2020. Antimicrobial Activity of "Deeply Scratched" Aereus Thermal Fabrication Surfaces. Department of Medical Engineering. University of Waterloo. 2020.



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**SURGMED GROUP**

2165 46th Ave., Lachine, Quebec H8T 2P1

Phone: +1.514.631.7988 | Toll Free: 800.661.5432 | Fax: +1.514.631.9083

Email: [info@surgmed.com](mailto:info@surgmed.com) | Website: [www.imperialsurgical.com](http://www.imperialsurgical.com)