



WILL-BURT INTEGRATION & ELEVATION SYSTEMS

The Will-Burt Company, with the acquisition of Aluma Tower and Integrated Tower Systems (ITS) now offers Telescoping Steel and Aluminum Tower Systems AND Telescoping Pneumatic Mast Systems – an elevation solution for every need! Will-Burt is a global leader in the design, manufacture, sales and rental of an extensive and affordable line of rapid-deployment Mobile Tower & Mast Systems; Tower & Mast Integrated Trailers, Trucks, Communication-Site-on-Wheels (COWs), and Mast-, Satellite- and Tower-Integrated Mobile Command and Communication Centers. This state-of-the-art equipment is designed specifically to support a global contingent of clientele representing the following industries:

- Telecommunications, Infrastructure Development / Restoration; Tower Owners/Operators Multi-media, Broadcasting
- First Responder, Public Safety and Emergency Management; Law Enforcement, Incident Command, Search & Rescue
- National Security / Homeland Defense, Domestic & Foreign Military Initiatives; Tactical, Support Functions, and Counter UAS
- Border Security, Immigration and Customs Enforcement; Disaster Preparedness/Emergency Response
- Geophysical, Oil & Gas and Alternative Energy; Meteorological, Frequency and Weapon Systems Testing
- Transportation, Aviation, Aerospace and Construction; Entertainment, Logistics, Engineering, Municipal & Corporate Programs
- Global Support of Special Events; Political, Commercial, Industrial, Sporting, Civic and Numerous other Industries

Will-Burt’s innovative rapid response systems are manufactured to both civilian and military specifications and built to withstand many of the world’s most demanding environments. Will-Burt controls every aspect of manufacture and assembly through an ISO 9001:2015 certified quality management system in all manufacturing locations. Will-Burt’s engineering expertise and vertical integration capabilities allows for efficient COTS products and unique custom designs for the seamless installation of common or client-specific technologies, or pre-integrated with a Will-Burt or client-furnished Communications, Surveillance, or Counter UAS Solutions. Will-Burt’s rapidly deployed systems are proven key components in establishing the flow of vital information from remote and urban areas of need.

COMMON USES			
• Border Security	• Lighting	• Sensor Applications	• Telecommunications
• Counter UAS	• Surveillance	• Systems Testing	• Temporary Cell Site
• Disaster Recovery / Emergency Response	• Remote Communications Site Security	• Energy Exploration / Production Sites	• Lightning Protection
			• Broadcast



Steel Telescoping Tower
Integrated Trailer System
Pages 3-7



Telescoping Pneumatic Mast
Integrated Trailer System
Pages 8-19



Aluminum Telescoping Tower
Integrated Trailer System
Pages 20-31

Specifications are subject to change. Consult factory for latest information.

INTEGRATED TELESCOPING STEEL TOWER SYSTEMS

Self-Support & Guyed Extended Heights up to 39.60m
 Standard Payloads up to 250 kg | Upgraded Payloads up to 284 kg



Rapid Deployment Mobile Elevation Systems with Steel Telescoping Towers

Our rapid deployment mobile elevation systems, equipped with steel telescoping towers, have established a reputation for strength and durability worldwide. These robust towers can be designed as freestanding (unguyed) systems or guyed for additional stability when required.

ESSENTIAL FEATURES

- Automatic Locking Mechanism
 - Each section locks automatically upon deployment, ensuring safe and consistent elevation for extended periods
- Versatile Tilt Systems
 - We offer a variety of tilt systems to meet specific mission requirements. Short tilt systems facilitate air transport of trailer systems, while tall tilt systems provide tower clearance over shelters or equipment stored on the trailer deck
- Customizable Trailer Types
 - Our steel towers can be paired with trailer types tailored to your specifications, ranging from commercial to military-grade
- Comprehensive Power Systems, Cabinets, and Shelters
 - We provide a range of power systems, cabinets, and shelters to meet your specific needs



Self-Support & Guyed Heights (m / ft.)						
11.6 / 38	16.8 / 55	21.9 / 72	27.1 / 89	32.3 / 106	36.6 / 120	39.6 / 130
Tower Capacity (kg / lb.)						
Standard Payloads: Up to: 250 / 550				Upgraded Payloads: Up to: 284 / 625		



Flexi-Fleet rental tower and mast systems are ready for deployment in case of emergencies
Representative Sample – Contact Will-Burt for Additional Options

SR SERIES – MOBILE TOWER TRAILER
(Multiterrain Configuration)



SRS SERIES – MOBILE TOWER TRAILER
(Commercial and Military Configurations)



SRS-C SERIES – MOBILE TOWER TRAILER
(Commercial and Military Configurations)



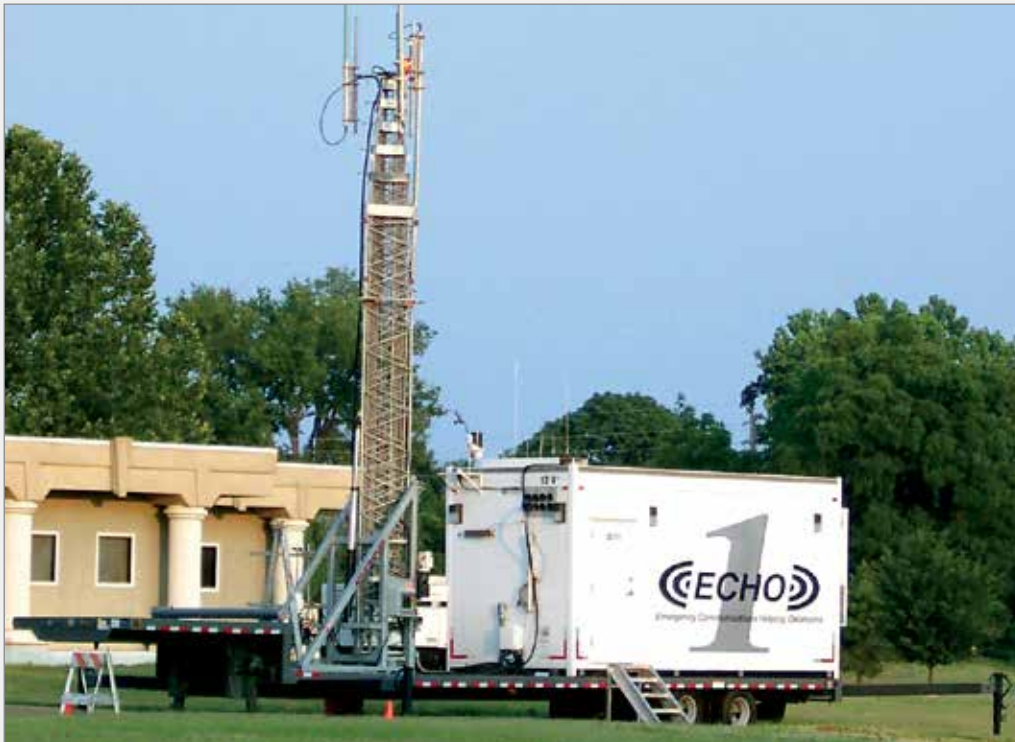
IT SERIES – MOBILE TOWER TRAILER
(Urban Configuration)



NC/SR SERIES – COMMUNICATION-SITE-ON-WHEELS (COW)



SC SERIES – COMMUNICATION-SITE-ON-WHEELS (COW)



TMT SERIES – TRUCK MOUNTED TOWER SYSTEM



SKD SERIES – SKID MOUNTED



INTEGRATED TELESCOPING MAST SYSTEMS

Self-Support & Guyed Heights (ft. / m): Ranges 30 / 9 to 80 / 24
Tower Payload Capacity (lb / kg): up to 1,200 / 544

Rapid Deployment Systems with Mechanical and Pneumatic Telescopic Mast Systems by Will-Burt

Will-Burt’s mechanical and pneumatic telescopic mast systems combine powerful lifting capabilities with a lightweight design, offering the best of both worlds. Our rapid deployment mobile elevation systems have been utilized globally in both commercial and defense applications.

ESSENTIAL FEATURES

- Innovative Mast Key and Keyway Design
 - This design minimizes mast twist, ensuring sensors operate at their maximum potential
- No Guying Required
 - Most of our mast systems do not require guying and can lift the rated payload without additional equipment, facilitating simple and fast deployment
- Versatile Tilt Systems
 - We offer a variety of tilt systems to meet specific mission requirements. Short tilt systems enable air transport of trailer systems, while tall tilt systems provide tower clearance over shelters or equipment stored on the trailer deck
- Diverse Trailer Types
 - Available from commercial to military-grade to meet your specific needs
- Comprehensive Power Systems, Cabinets, and Shelters
 - We provide a range of power systems, cabinets, and shelters tailored to your specifications



Unguyed & Guyed Heights (ft. / m)	Tower Payload Capacity (lb / kg)
Ranges: 30 / 9 to 80 / 24	Up to: 1,200 / 544



Flexi-Fleet rental tower and mast systems are ready for deployment in case of emergencies
Representative Sample – Contact Will-Burt for Additional Options

ULTRA MAST - INTEGRATED COMMUNICATIONS SYSTEM



SRS-M SERIES – TRAILER MOUNTED MAST
(Heavy-Duty and Customized)



RD-S SERIES – TRAILER MOUNTED MAST
(Multiterrain Configuration - Single Axle)



RD-T SERIES – TRAILER MOUNTED MAST
(Multiterrain Configuration - Tandem Axle)



LC SERIES - TRAILER MOUNTED MAST
(Urban Configuration - Single Axle)



MT SERIES - TRAILER MOUNTED MAST
(Urban Configuration - Tandem Axle)



COW SERIES – TRAILER MOUNTED MAST
(Vertical Mast Installation)



SKD SERIES – PLATFORM MOUNTED MAST



RD-S: SINGLE AXLE
(AMTS / CES / Upright)

Dimensions L x W x H (in. / mm)

Trailer Deck: 166 x 85 x 34 / 4216 x 2159 x 864	Outriggers Extended: 166 x 203 x 34 / 4216 x 5157 x 864
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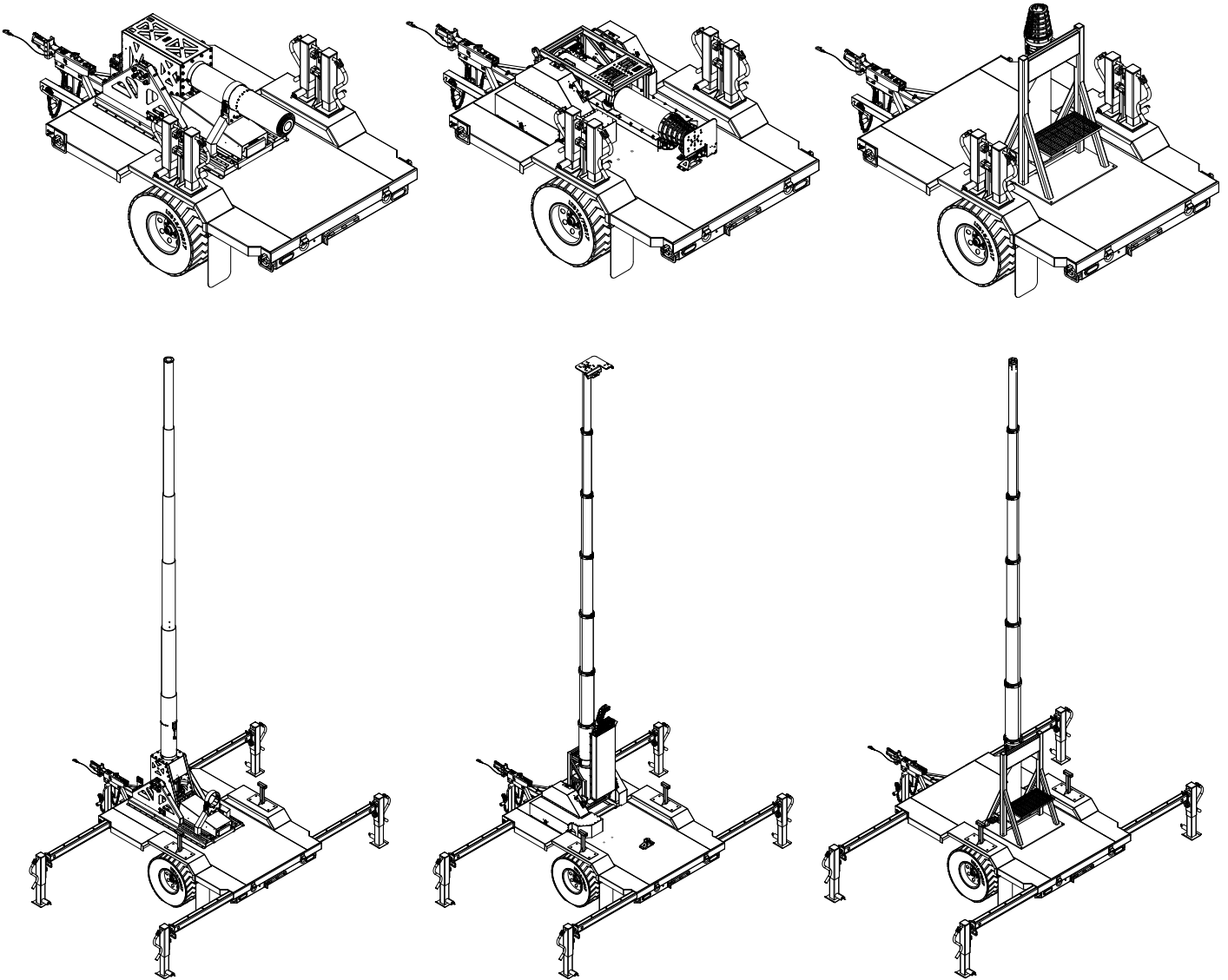
Weight (lb / kg)

Trailer: 2,675 / 1214	Trailer GVWR: 6,000 / 2722
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**RD-S Trailer (AMTS)
8.54m Stiletto AL HD**

**RD-S Trailer (CES)
8.54m Stiletto AL**

**RD-S Trailer (Upright)
8.54m Stiletto AL**

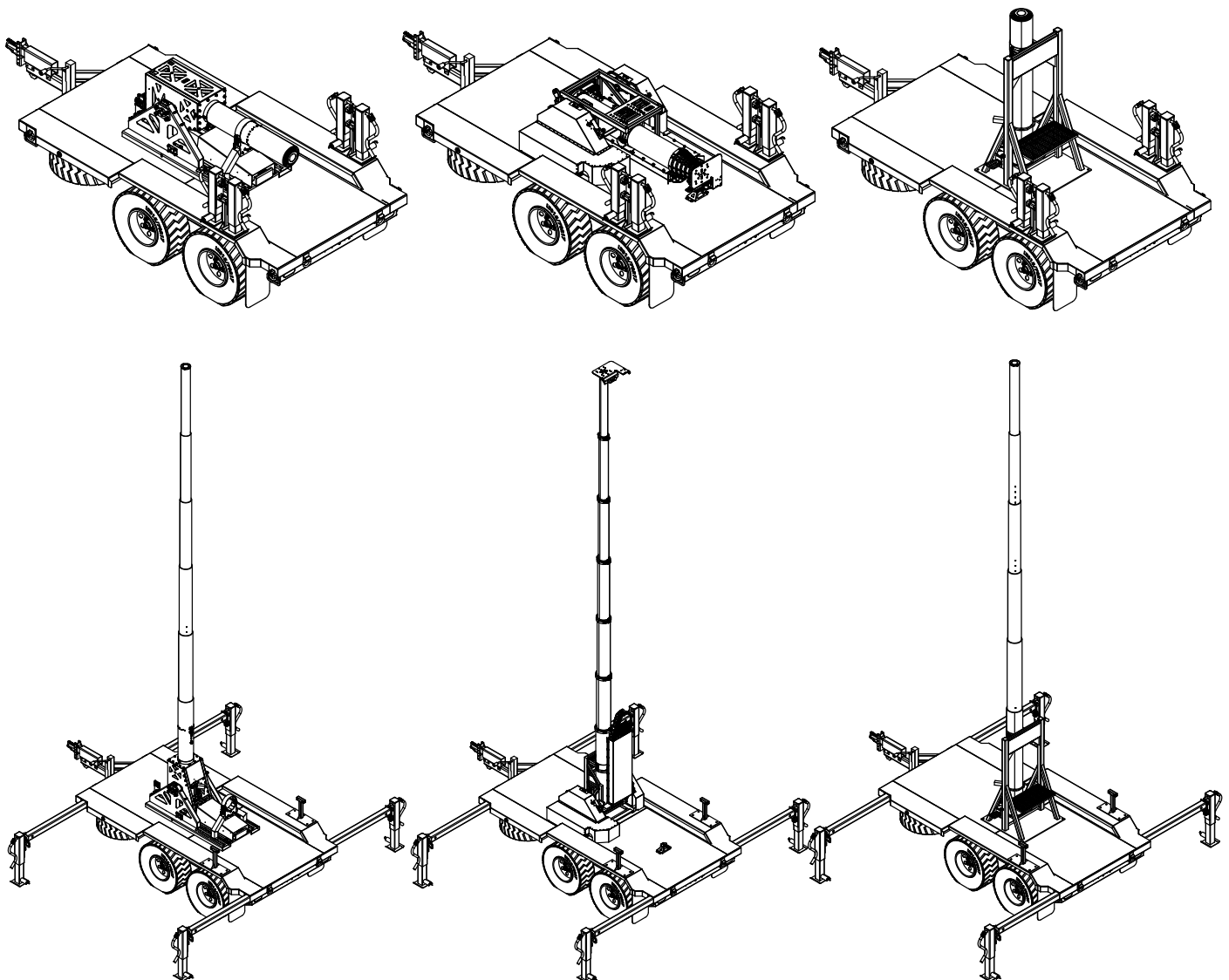


RD-T: TANDEM AXLE
(AMTS / CES / Upright)

Dimensions L x W x H (in. / mm)	
Trailer Deck: 166 x 85 x 34 / 4216 x 2159 x 864	Outriggers Extended: 166 x 203 x 34 / 4216 x 5157 x 864

Weight (lb / kg)	
Trailer: 3,505 / 1590	Trailer GVWR: 12,000 / 5443

RD-T Trailer (AMTS) 8.54m Stiletto AL HD	RD-T Trailer (CES) 8.54m Stiletto AL	RD-T Trailer (Upright) 8.54m Stiletto AL HD
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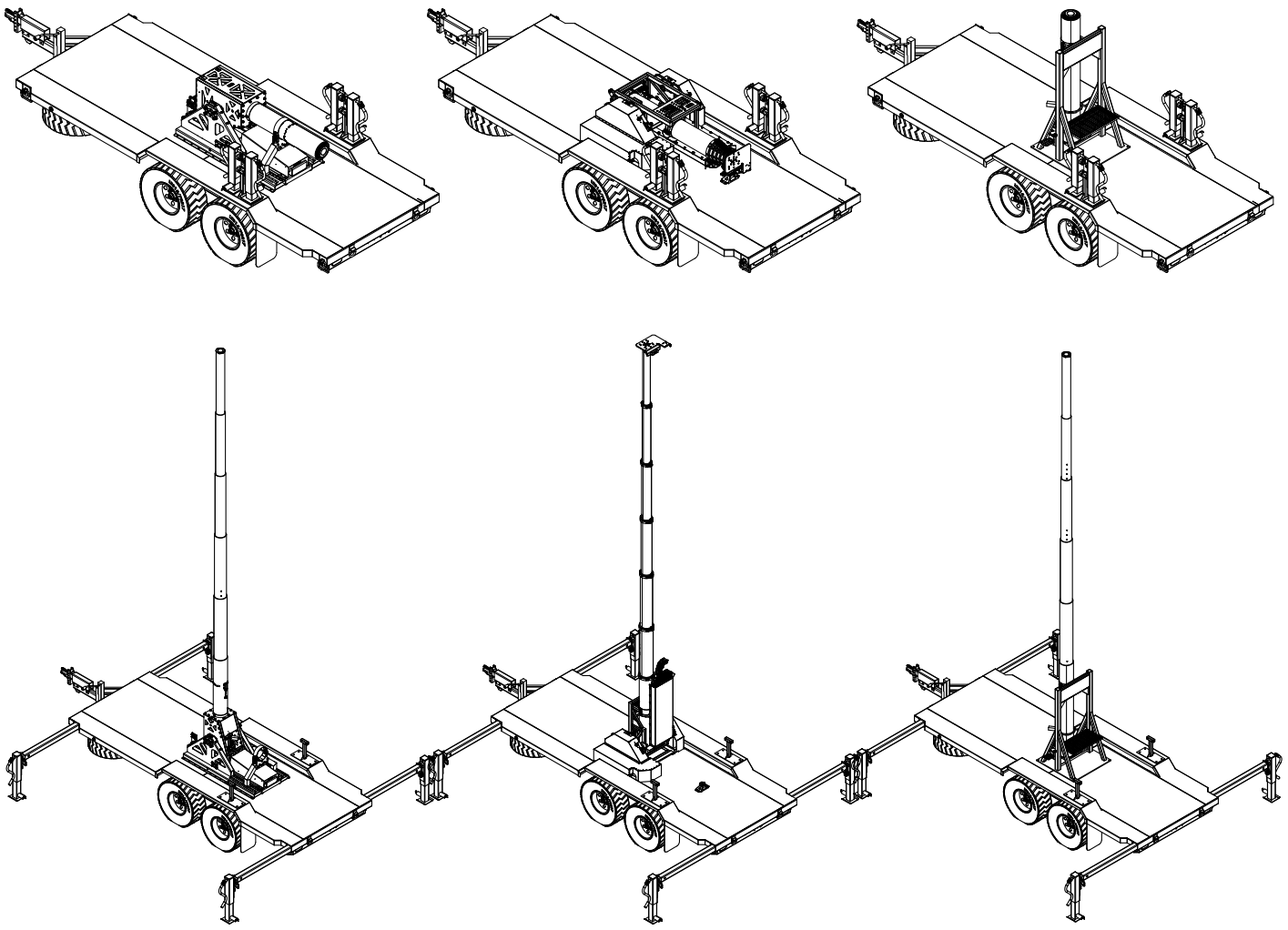


RD-T XL: TANDEM AXLE
(AMTS / CES / Upright)

Dimensions L x W x H (in. / mm)	
Trailer Deck: 262 x 85 x 33 / 6655 x 5106 x 839	Outriggers Extended: 262 x 201 x 33 / 6655 x 5106 x 839

Weight (lb / kg)	
Trailer: 3,613 / 1639	Trailer GVWR: 12,000 / 5443

RD-T XL Trailer (AMTS) 8.54m Stiletto AL HD	RD-T XL Trailer (CES) 8.54m Stiletto AL	RD-T XL Trailer (Upright) 8.54m Stiletto AL HD
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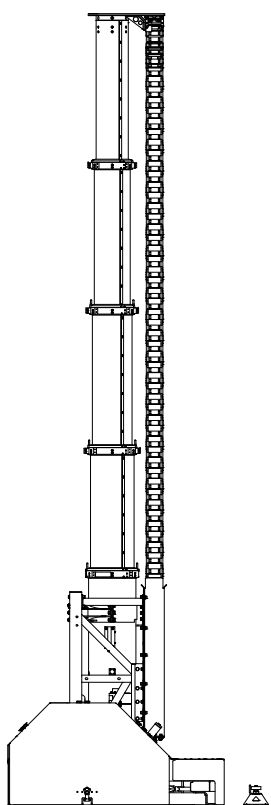
MAST AND TILT SYSTEMS for Trailers, Trucks, and Shelters

Heights up to 8.70m / Payload Capacity up to 181 kg

COMPACT ELEVATION SYSTEM (CES)

ESSENTIAL FEATURES

- Compact
 - Elevation system and payload fits within 2.4m / 8 ft. full-size pickup bed envelope with 4m and 6m masts
 - Up to 0.7m³ / 24.7 ft³ available space for the sensor payload
 - Designed for transport while in horizontal or vertical positions (with mast stowed)
 - 30 second tilt time
- Minimized mast twist
 - Full-length mast section keys and keyways
- Strong and Robust
 - No need for guying with field-proven rugged telescoping mast design
- Flexible Installation
 - Skid design allows for installation on a variety of platforms (truck, trailer, shelter)
 - Available with a variety of Will-Burt mechanical telescoping masts
 - Standard Equipment Zig Zag e-Chain cable management system is compact and consumes no payload space
- Integrated Controls
 - Fully integrated control system
 - PC control capable
 - CAN-bus J1939 / RS485 Serial



Integrated Control System



Zig Zag e-Chain Cable Management



MAST AND TILT SYSTEMS
for Trailers, Trucks, and Shelters

COMPACT ELEVATION SYSTEM (CES)

SPECIFICATIONS

CES Models	4.0m Stiletto AL	6.0m Stiletto AL	8.54m Stiletto AL	4.0m Stiletto AL HD	6.0m Stiletto AL HD
Stowed Dimensions (Lx W x H) (in. / mm)	54.0 x 53.1 x 21.8 / 1372 x 1349 x 555	65.8 x 53.1 x 21.8 / 1672 x 1349 x 555	77.7 x 53.1 x 21.8 / 1973 x 1349 x 555	54.0 x 53.1 x 21.8 / 1372 x 1349 x 555	65.8 x 53.1 x 21.8 / 1672 x 1349 x 555
Extended Height (ft. / m)	13.7 / 4.1	20.2 / 6.1	28.6 / 8.7	13.7 / 4.1	20.2 / 6.1
Payload Capacity (lb / kg)	400 / 181	400 / 181	390 / 176	600 / 272	550 / 249
Telescopic Mast Type	Aluminum Mechanical Screw-Drive with Patented Automatic Locks			Aluminum Mechanical Screw-Drive with Patented Automatic Locks	
Survival Wind Speed (mph / km/h)	81 / 130	81 / 130	72 / 116	81 / 130	81 / 130
Deployment Wind Speed (mph / km/h)	40 / 65	40 / 65	36 / 58	40 / 65	40 / 65
Tilt Up / Mast Deploy / Mast Retract / Tilt Down / Total Cycle Time / Approximate - Payload Dependent	50 / 35 / 35 / 45 / 165 seconds	50 / 60 / 60 / 45 / 215 seconds	50 / 100 / 100 / 45 / 295 seconds	50 / 45 / 45 / 45 / 185 seconds	50 / 65 / 65 / 45 / 225 seconds
Rotation Accuracy (Twist)	+/-1°	+/-1°	+/-1°	+/-0.7°	+/-0.7°
Voltage (MIL-STD 1275)	28 VDC	28 VDC	28 VDC	28 VDC	28 VDC
*Typical Payload Sail Area (ft. ² / m ²)	17 / 1.58 CD=1.5	12 / 1.11 CD=1.5	11 / 1.02 CD=1.5	17 / 1.58 CD=1.5	12 / 1.11 CD=1.5
CES + Mast Weight (lb / kg)	1,040 / 472	1,089 / 494	1,139 / 517	1,110 / 504	1,175 / 533
Integrated System Control	CAN-bus J1939, RS485 Serial, PC Control Capable			CAN-bus J1939, RS485 Serial, PC Control Capable	
MIL-STD 810 Design	Yes	Yes	Yes	Yes	Yes
Optional Cable Management Available	Yes	Yes	Yes	Yes	Yes



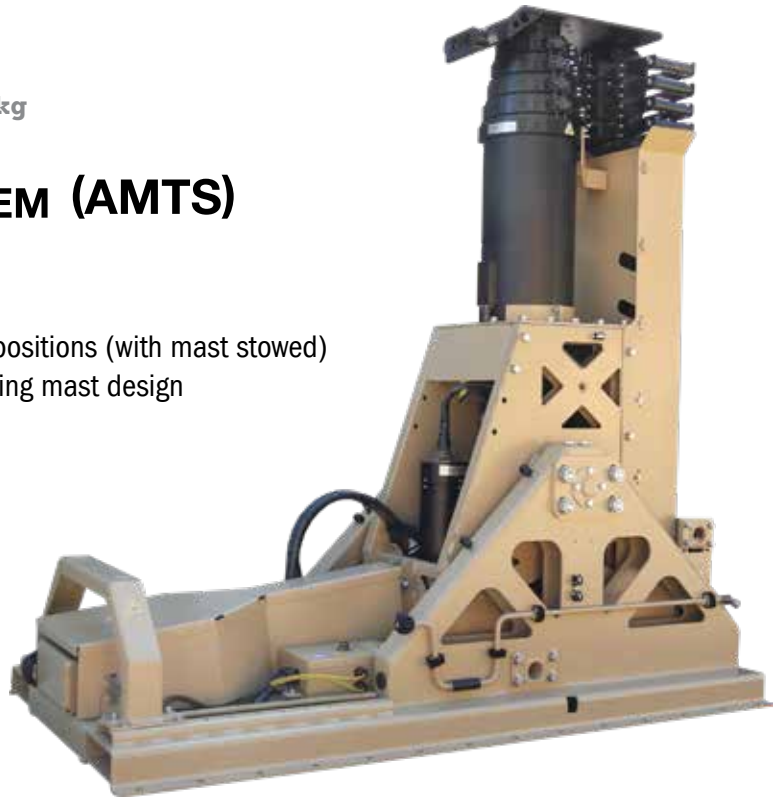
MAST AND TILT SYSTEMS for Trailers, Trucks, and Shelters

Heights up to 15.00m / Payload Capacity up to 272 kg

AUTOMATIC MAST TILT SYSTEM (AMTS)

ESSENTIAL FEATURES

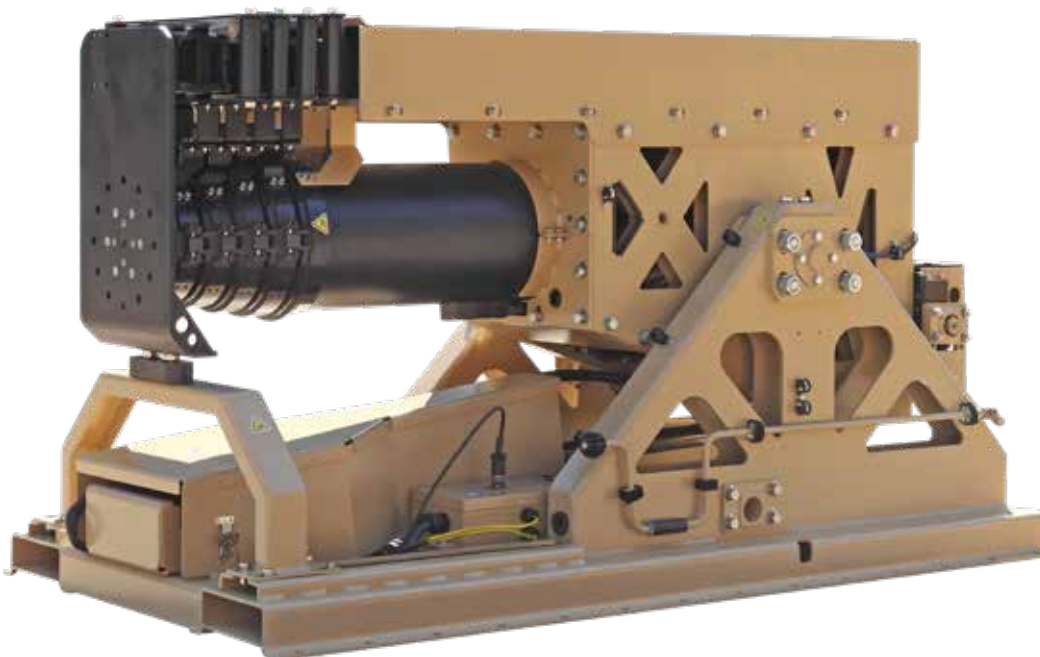
- Strong and Robust
 - Designed for transport while in horizontal or vertical positions (with mast stowed)
 - No need for guying with field-proven rugged telescoping mast design
 - 45 second tilt time
- Minimized mast twist
 - Full-length mast section keys and keyways
- Flexible Installation
 - Skid design allows for installation on a variety of platforms (truck, trailer, shelter)
 - Available with a variety of Will-Burt mechanical telescoping masts
 - Optional Zig Zag e-Chain or Nycoil cable management systems
- Integrated Controls
 - Fully integrated control system
 - PC control capable
 - CAN-bus J1939 / RS485 Serial



Integrated Control System



Nycoil Cable Management



MAST AND TILT SYSTEMS
for Trailers, Trucks, and Shelters

AUTOMATIC MAST TILT SYSTEM (AMTS)

SPECIFICATIONS

AMTS with Stiletto AL	4.0m Stiletto AL	6.0m Stiletto AL	8.5m Stiletto AL	10.0m Stiletto AL	15.0m Stiletto AL
Stowed Dimensions (Lx W x H) (mm / in.)	1758.9 x 920.7 x 933.8 / 69.25 x 36.25 x 36.76	1758.9 x 920.7 x 933.8 / 69.25 x 36.25 x 36.76	2032.5 x 920.7 x 933.8 / 80.02 x 36.25 x 36.76	2252.5 x 920.7 x 933.8 / 88.68 x 36.25 x 36.76	2777.4 x 920.7 x 933.8 / 109.37 x 36.25 x 36.76
Extended Height (m / ft.)	4.1 / 13.7	6.1 / 20.2	8.7 / 28.5	10.1 / 33.3	15.1 / 49.7
Payload Capacity (kg / lb)	181 / 400	181 / 400	181 / 400	181 / 400	158 / 350
Telescopic Mast Type	Electro-Mechanical				
Survival Wind Speed (km/h / mph)	209 / 130	185 / 115	129 / 80	129 / 80	100 / 62
Deployment Wind Speed (km/h / mph)	64 / 40	64 / 40	56 / 35	56 / 35	48 / 30
Tilt Up / Mast Deploy / Mast Retract / Tilt Down / Total Cycle Time / Approximate - Payload Dependent	45 / 35 / 35 / 45 / 160 Seconds	45 / 60 / 60 / 45 / 210 Seconds	45 / 100 / 100 / 45 / 290 Seconds	45 / 100 / 100 / 45 / 290 Seconds	45 / 150 / 150 / 45 / 390
Rotation Accuracy (Twist)	+/-1°	+/-1°	+/-1°	+/-1°	+/-1°
Voltage (MIL-STD 1275)	28 VDC	28 VDC	28 VDC	28 VDC	28 VDC
*Typical Payload Sail Area (m ² / ft. ²)	1.58 CD=1.5 / 17	1.11 CD=1.5 / 12	1.02 CD=1.5 / 11	1.02 CD=1.5 / 11	.74 CD=1.5 / 8
AMTS + Mast Weight (kg / lb)	489 / 1075	511 / 1124	534 / 1174	548 / 1205	598 / 1315
Integrated System Control	CAN-bus J1939, RS485 Serial, PC Control Capable				
MIL-STD 810 Design	Yes	Yes	Yes	Yes	Yes
Optional Cable Management Available	Zig Zag e-Chain or Nycoil	Zig Zag e-Chain or Nycoil	Zig Zag e-Chain or Nycoil	Zig Zag e-Chain or Nycoil	Zig Zag e-Chain or Nycoil

AMTS with Stiletto AL HD	4.0m Stiletto AL HD	6.0m Stiletto AL HD	8.5m Stiletto AL HD	10.0m Stiletto AL HD	12.0m Stiletto AL HD
Stowed Dimensions (Lx W x H) (mm / in.)	1758.9 x 920.7 x 933.8 / 69.25 x 36.25 x 36.76	1758.9 x 920.7 x 933.8 / 69.25 x 36.25 x 36.76	2032.5 x 920.7 x 933.8 / 80.02 x 36.25 x 36.76	2252.5 x 920.7 x 933.8 / 88.68 x 36.25 x 36.76	2747.3 x 920.7 x 933.8 / 108.16 x 36.25 x 36.76
Extended Height (m / ft.)	4.1 / 13.7	6.1 / 20.2	8.7 / 28.5	10.1 / 33.3	39.9 / 12.1
Payload Capacity (kg / lb)	272 / 600	272 / 600	272 / 600	272 / 600	272 / 600
Telescopic Mast Type	Electro-Mechanical				
Survival Wind Speed (km/h / mph)	209 / 130	185 / 115	153 / 95	129 / 80	100 / 62
Deployment Wind Speed (km/h / mph)	64 / 40	64 / 40	64 / 40	64 / 40	64 / 40
Tilt Up / Mast Deploy / Mast Retract / Tilt Down / Total Cycle Time / Approximate - Payload Dependent	45 / 45 / 45 / 45 / 180 Seconds	45 / 65 / 65 / 45 / 220 Seconds	45 / 90 / 90 / 45 / 270 Seconds	45 / 105 / 105 / 45 / 300 Seconds	45 / 130 / 130 / 45 / 350 Seconds
Rotation Accuracy (Twist)	+/-7°	+/-7°	+/-7°	+/-7°	+/-7°
Voltage (MIL-STD 1275)	28 VDC	28 VDC	28 VDC	28 VDC	28 VDC
*Typical Payload Sail Area (m ² / ft. ²)	1.58 CD=1.5 / 17	1.11 CD=1.5 / 12	1.02 CD=1.5 / 11	1.02 CD=1.5 / 11	.74 CD=1.5 / 8
AMTS + Mast Weight (kg / lb)	520 / 1145	550 / 1210	579 / 1274	591 / 1300	628 / 1382
Integrated System Control	CAN-bus J1939, RS485 Serial, PC Control Capable				
MIL-STD 810 Design	Yes	Yes	Yes	Yes	Yes
Optional Cable Management Available	Zig Zag e-Chain or Nycoil	Zig Zag e-Chain or Nycoil	Zig Zag e-Chain or Nycoil	Zig Zag e-Chain or Nycoil	Zig Zag e-Chain or Nycoil

*Consult factory for larger sail area as payload and wind capacities may be reduced. Specifications subject to change.

INTEGRATED TELESCOPING ALUMINUM TOWER SYSTEMS

Extended Heights up to 106 ft. | Payload Capacity up to 600 lb



Rapid Deployment Mobile Elevation Systems with Aluminum Telescoping Towers

Our rapid deployment mobile elevation systems, equipped with aluminum telescoping towers, have established a reputation for strength and durability worldwide. Lightweight and corrosion resistant aluminum towers are robust towers that can be designed as freestanding (unguyed) systems or guyed for additional stability when required.

ESSENTIAL FEATURES

- Patented Radial Slide Bar System
 - Available on some models, increases tower stability by reducing tower section movement when deployed.
- Automatic Locking Mechanism
 - Each section locks automatically and can be visually verified as locked upon deployment, ensuring safe and consistent elevation for extended periods.
- Self-Monitoring System
 - SMARTTOWER Technology automatically retracts tower or sends an SMS message in severe weather allowing you to make the decision. (Optional feature).
- Versatile Tilt Systems
 - We offer a variety of tilt systems to meet specific mission requirements. Short tilt systems facilitate air transport of trailer systems, while tall tilt systems provide tower clearance over shelters or equipment stored on the trailer deck
- Shelters constructed in-house to your specifications.
- Customizable Trailer Types
 - Our aluminum towers can be paired with trailer types tailored to your specifications, ranging from commercial to military-grade.
- Comprehensive Power Systems, Cabinets, and Shelters
 - We provide a range of power systems, cabinets, and shelters to meet your specific needs.



Unguyed Heights (ft. / m)	Tower Payload Capacity (lb / kg)
Ranges: 39 / 11.8 to 106 / 32	Ranges: 39 / 11.8 to 92 / 28
Unguyed Tower Payload Capacity (lb / kg)	Guyed Tower Payload Capacity (lb / kg)
Ranges: 350 / 158 to 600 / 272	Ranges: 50 / 22 to 275 / 124

**Flexi-Fleet rental tower and mast systems are ready for deployment in case of emergencies
Representative Sample – Contact Will-Burt for Additional Options**

TRAILER TOWER WITH SHELTER

Integrated Mobile Portable Tower System

S8 HYBRID



TRAILER TOWER WITH SHELTER

Integrated Mobile Portable Tower System

S816



S510



S816



S812



ENCLOSED CARGO TRAILERS - ECT

Mobile Vehicle Unit Integrated with Cargo Trailer and Mobile Tower System

ECT-20D4



ECT-20



ECT-24D4



ECT-24



ECT-24D4



SINGLE TOWER MAST

Small Mobile Tower System



TM 12



VEHICLE MOUNTED TOWER

Vehicle-Mounted, Manually Extended Towers



OPEN TRAILER TOWERS

Open-Style, Lightweight, Portable Aluminum Tower Systems

TM 53-70 SCORPION



TM 51-90



TM 12



TM 55-90



TM 51-20



TM 51-35

SMARTTOWER

Complete Computer-Controlled Antenna System

SMARTtower™ technology automatically retracts tower or sends SMS message in severe weather allowing you to make the final decision.



Patented Radial Slide Bar System
Increases tower stability by reducing tower section movement when deployed



SKID SYSTEM

Ideal for Harsh Environments, Rugged Terrains, and Limited Spaces



TELESCOPIC GUYED TOWERS

Lightweight and Portable Telescoping Towers



TELESCOPIC UNGUYED TOWERS
Self-Supporting Telescoping Towers



ALUMINUM SHELTER SYSTEMS

Extended Heights up to 106 ft.

Payload Capacity up to 600 lb

We specialize in designing and fabricating durable aluminum shelters tailored to customer specifications. Additionally, we offer a range of Commercial Off-The-Shelf (COTS) designs. Our lightweight shelters are engineered to provide ample capacity for equipment, ensuring optimal functionality and efficiency.





CONTACT YOUR SALES REPRESENTATIVE TODAY



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Complete a Contact Form

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CLARK MASTS

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The Will-Burt Company, headquartered in Orrville, Ohio, USA, is the world's premier manufacturer of mobile telescoping masts, towers and pan and tilt positioners. We offer virtually every mobile payload elevation and integration solution for defense, government, first responders, cellular and mobile, broadcast, energy production and other markets. Will-Burt also offers contract manufacturing, metal fabrication, powder-coating, and rapid prototyping services. Will-Burt is an international company with offices and manufacturing in the USA, England, and Germany along with offices in Singapore. All Will-Burt Company manufacturing locations are backed by a certified ISO 9001:2015 Quality Management System. Incorporated in 1918, Will-Burt is 100% employee-owned and is classified as a small business.

Disclaimer: Dimensions and weights are for reference only and are subject to change. Please contact Will-Burt for current engineering specifications.



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Please contact Will-Burt for current engineering specifications.

March, 2026

The Will-Burt Company

ISO 9001:2015

INNOVATION ELEVATED®