

STATE OF NORTH CAROLINA
DEPARTMENT OF ADMINISTRATION
New
PURCHASE AND CONTRACT DIVISION

QUEST 6760-1, August 19, 2008

QUESTIONNAIRE FOR STANDS & CABINETS - AUDIO VISUAL EQUIPMENT APPLICATION FOR EVALUATION TO THE QUALIFIED PRODUCTS LIST (QPL)		
QPL Item A.	ALL STEEL MOBILE TABLE WITH SOLID TOP AND BOTTOM, NO OTHER SHELF INCLUDED, OF 16 INCH AND 25 INCH HEIGHTS. TABLE IS NOT FOR TV SUPPORT. Standard product specifications may be found in the QPL QPL 6760-1E, dated August 19, 2008.	Confirm equivalence to each feature described or indicate how if any differences are in substantial compliance to the description and the previously awarded product.
Construction	All steel, welded or crimped caster cuff?	
Top Size	Overall 24" x 18"?	
Table top	Indicate material and thickness?	
Table legs	Indicate material and thickness?	
Shelf Load	Load capacity in pounds for primary shelf?	
Max. Load	Load capacity in pounds of complete cart including wheel and caster assembly?	
Wheels	Provided with four 4" rubber ball bearing casters?	
Brakes	Provided with a minimum two casters with brakes?	
Heights	Height including casters (16" and 25")?	
Cord	All tables to be furnished with 15 feet minimum of 3-wire power cord terminating with a grounding type duplex receptacle mounted in a steel outlet box at a convenient location near the tabletop. Opposite end of cord to be provided with a 3-prong plug. Bracket for storing cord when not in use to be furnished. All components to be approved by a NRTL certified test laboratory such as UL or ETL?	
Top Shelf Pad	Provided with a minimum 1/8" ribbed rubber, polyethylene, or similar pad for a full covering of the top shelf support surface shall be furnished with each table?	
Top Flange	Provided with a flange of not less than 1/4" in height shall be on minimum three sides of top excluding the front?	
Finish	Provided with baked on enamel steel surfaces?	
Markings	Can product be provided with requested markings including "Not for TV Support"?	
Height	16" High top shelf	
Mfg.	Reference Da-Lite, What Brand or Mfg do you provide?	
Model	Reference ADV AV2017E, What Model do you provide?	
Height	25" High top shelf	
Mfg.	Reference Bretford, What Brand or Mfg do you provide?	
Model	Reference 26-E4, What Model do you provide?	

**QUESTIONNAIRE FOR STANDS & CABINETS - AUDIO VISUAL EQUIPMENT
APPLICATION FOR EVALUATION TO THE QUALIFIED PRODUCTS LIST (QPL)**

QPL Item B.	ALL STEEL MOBILE TABLES WITH SOLID TOP AND BOTTOM, OF 34 INCH AND 42 INCH HEIGHTS TABLE IS NOT INTENDED FOR TV SUPPORT. Standard product specifications may be found in the QPL QPL 6760-1E, dated August 19, 2008.	Confirm compliance with requested product construction. Yes / No and indicate differences.
Construction	All steel, welded or crimped caster cuff?	
Type	Provided with top and bottom shelves only?	
Top Size	Overall 24" x 18"?	
Table top	Indicate material and thickness?	
Table legs	Indicate material and thickness?	
Shelf Load	Load capacity in pounds for primary shelf?	
Max. Load	Load capacity in pounds of complete cart including wheel and caster assembly	
Markings	Provided with label indicating maximum load capacity?	
Wheels	Provided with four 4" diameter rubber ball bearing casters?	
Brakes	Provided with two casters with brakes?	
Heights	34" and 42", height includes casters?	
Cord / Electrical Assembly	All tables to be furnished with 20 feet minimum of 3-wire power cord terminating with a grounding type duplex receptacle mounted in a steel outlet box at a convenient location near the tabletop. Opposite end of cord to be provided with a 3-prong plug. Bracket for storing cord when not in use to be furnished. All components to be approved by a NRTL certified test laboratory such as UL or ETL?	
Top Shelf Pad	Provided with a minimum 1/8" ribbed rubber, polyethylene, or similar pad for a full covering of the top shelf support surface shall be furnished with each table?	
Top Flange	Provided with a flange of not less than 1/4" in height shall be on minimum three sides of top?	
Finish	Provided with baked on enamel steel surfaces?	
Markings	Can product be provided with requested markings including "Not for TV Support"?	
Height	34" High top shelf	
Mfg.	Reference Wilson, What Brand or Mfg do you provide?	
Model	Reference W34E, What Model do you provide?	
Height	42" High top shelf	
Mfg.	Reference Bretford, What Brand or Mfg do you provide?	
Model	Reference 42-E4, What Model do you provide?	

QUESTIONNAIRE FOR STANDS & CABINETS - AUDIO VISUAL EQUIPMENT APPLICATION FOR EVALUATION TO THE QUALIFIED PRODUCTS LIST (QPL)		
QPL Item C.	MOLDED HIGH IMPACT PLASTIC MOBILE TABLES, OF 26, 34 AND 42 INCH HEIGHTS. TABLE IS NOT INTENDED FOR TV SUPPORT. Standard product specifications may be found in the QPL QPL 6760-1E, dated August 19, 2008.	Confirm compliance with requested product construction. Yes / No and indicate differences.
Construction	Molded high impact plastic table?	
Type	Provided with top and bottom shelves only?	
Top Size	Overall 24" x 18"?	
Table top	Indicate material and thickness?	
Table legs	Indicate material and thickness?	
Shelf Load	Load capacity in pounds for primary shelf?	
Max. Load	Load capacity in pounds of complete cart including wheel and caster assembly	
Markings	Provided with label indicating maximum load capacity?	
Wheels	Provided with four 4" diameter rubber ball bearing casters ?	
Brakes	Provided with two casters with brakes?	
Heights	26", 34" and 42", heights requested (including casters)?	
Cord / Electrical Assembly	All tables to be furnished with 20 feet minimum of 3-wire power cord terminating with a grounding type duplex receptacle mounted in a steel outlet box at a convenient location near the tabletop. Opposite end of cord to be provided with a 3-prong plug. Bracket for storing cord when not in use to be furnished. All components to be approved by a NRTL certified test laboratory such as UL or ETL?	
Markings	Can product be provided with requested markings including "Not for TV Support"?	
Height	26" High top shelf	
Mfg.	Reference Luxor, What Brand or Mfg do you provide?	
Model	Reference Endura LE-26, What Model do you provide?	
Height	34" High top shelf	
Mfg.	Reference Luxor, What Brand or Mfg do you provide?	
Model	Reference Endura LE-34, What Model do you provide?	
Height	42" High top shelf	
Mfg.	Reference Luxor, What Brand or Mfg do you provide?	
Model	Reference Edura LE -42, What Model do you provide?	

QUESTIONNAIRE FOR STANDS & CABINETS - AUDIO VISUAL EQUIPMENT APPLICATION FOR EVALUATION TO THE QUALIFIED PRODUCTS LIST (QPL)		
QPL Item D	COMBINATION MOBILE TABLE/CABINET IN LOWER PORTION, OF 42 INCH HEIGHT. TABLE IS NOT INTENDED FOR TV SUPPORT. Standard product specifications may be found in the QPL QPL 6760-1E, dated August 19, 2008.	Confirm compliance with requested product construction. Yes / No and indicate differences.
Description	Marked for a minimum 27" diagonal screens size TV?	

Top Shelf	Load capacity (lbs.)?	
Complete Cart	Load capacity (lbs.)?	
Construction	Stand shall comprise of a top, fixed or adjustable in height, with a standard cabinet at the base. The cabinet base shall be either an integral part of the stand structure or be mounted on the stand base support. The cabinet shall be the same width and length as the stand top. The cabinet top shall also function as a storage shelf. Within the cabinet a shelf is optional. Comprise of a top forming a shelf with a standard cabinet at the base.	
<u>Size:</u>	Top shelf shall be 18" x 24" available in two heights; 42 inches (including casters).	
<u>Height Limitations</u>	Cart heights can be supplied with fixed dimension vertical struts or with a two piece adjustable struts. Provision shall be made on the adjustable design to limit the height to 42".	
<u>Construction:</u>	Steel enclosed cabinet, all welded with corner and edges rounded and ground smooth, no snag surfaces.	
<u>Safety Edge</u>	The top shelf shall have a safety edge consisting of an upturned rim of not less than 1/4" in height at all sides.	
<u>Top Shelf Pad</u>	Provided with a minimum 1/8" ribbed rubber, polyethylene, or similar pad for a full covering of the top shelf support surface shall be furnished with each table?	
<u>Door construction:</u>	The door shall be located on the long side of the stand. The door opening shall be the maximum possible without compromising structural integrity. The door shall be mounted with a piano hinge extending the full height and equipped with a vandal-resistant lock. Two sets of keys shall be furnished. In multiple quantity purchases, all locks shall be keyed alike unless otherwise requested.	
Locks	it is desirable in large quantity purchases that locks be keyed for a single master key.	
Table top	Steel, minimum ___ inch thickness	
Table legs	Steel, minimum ___ inch thickness	
Wheels	Four 4" rubber ball bearing casters, two of which shall be with locking devices.	
<u>Electrical:</u>	All tables to be furnished with 15 foot (min) length, 3 wire power cord with a grounded type duplex receptacle mounted, at a convenient location near the table top with bracket to store cord. The opposite end of cord to be provided with a three pronged grounding type attachment plug. All electrical components shall be Listed for the intended use by an approved independent third party laboratory such as UL or ETL.	
<u>Finish:</u>	Provided with baked-on enamel finish?	
Markings	Can product be provided with requested markings including "Not for TV Support"?	
Mfg.	What Brand or Mfg do you provide?	
Model	What Model do you provide?	
Mfg.	What Brand or Mfg do you provide?	
Model	What Model do you provide?	

**QUESTIONNAIRE FOR STANDS & CABINETS - AUDIO VISUAL EQUIPMENT
APPLICATION FOR EVALUATION TO THE QUALIFIED PRODUCTS LIST (QPL)**

QPL Item E.	PYRAMID SHAPE ALL METAL CONSTRUCTION TV/MONITOR CARTS OF 42 INCH AND 48 HEIGHTS - LISTED FOR 27 INCH DIAGONAL SCREEN SIZE TV. Standard product specifications may be found in the QPL QPL 6760-1E, dated August 19, 2008.	Confirm equivalence to each feature described or indicate how any differences are in substantial compliance to the description and the previously awarded product.
Description	For support of a maximum 27" diagonal screens size TV?	
Safety Certified	Listed to the requirements of Underwriters Laboratories Standard UL 1667, Standard for Tall Institutional Carts for Use With Audio-, Video-, and Television-Type Equipment, Third Edition Revised March 12, 1999 or later.	
	Load capacity (lbs.) of the top shelf?	
	Load capacity (lbs.) of complete cart?	
Shape	Pyramid shape with a smaller top shelf dimension and consist of all metal construction to comprise a top that is fixed or adjustable in height?	
<u>Size:</u>	The top shelf shall be a minimum 30" wide x minimum 20" deep available in two heights; 42 inches and 48 inches (including casters).	
Height Limitations	Heights can be supplied with fixed dimension vertical struts or with a two piece adjustable struts for each support. Provision shall be made on the adjustable design to limit the height to 48".	
<u>Construction:</u>	All welded steel with corner and edges rounded and ground smooth, no snag surfaces.	
Table top	Material - Steel, minimum ____ inch thickness?	
Table legs	Material - Steel, minimum ____ inch thickness?	
<u>Safety Edge</u>	The top shelf shall have a safety edge consisting of an upturned rim of not less than 1/4" in height at all sides.	
<u>Top Shelf Pad</u>	Provided with a minimum 1/8" ribbed rubber, polyethylene, or similar pad for a full covering of the top shelf support surface shall be furnished with each table?	
Safety Strap	Provided with a ratchet or pull tight, lockable strap shall be provided to secure the TV to the top shelf?	
<u>Wheels:</u>	Five inch diameter (5") rubber, ball bearing casters, two of which shall be with locking devices.	
<u>Electrical:</u>	All tables to be furnished with 15 foot (min) length, 3 wire power cord with a grounded type duplex receptacle mounted, at a convenient location near the table top with bracket to store cord. The opposite end of cord to be provided with a three pronged grounding type attachment plug. All electrical components shall be Listed for the intended use by an approved independent third party laboratory such as UL or ETL.	
<u>Finish:</u>	Provided with a baked-on enamel surface?	
<u>Markings:</u>	Cart is marked for manufacturer identification, model designation and for support of a maximum 27 inch diagonal screen size TV or monitor in the form of a label or pictorial diagram?	
<u>Additional Markings:</u>	Cart is furnished with markings or labels to indicate: "Only mount TV's with footprint dimensions that permit the TV to sit evenly (flat) on the top shelf", and "Do Not Exceed Top Shelf Capacity of 95 lbs."? The weight capacity of the top shelf marking may be increased as determined by testing in compliance with UL 1667.	

Height	42" High	
Mfg.		
Model		
Height	48" High	
Mfg.		
Model		

**QUESTIONNAIRE FOR STANDS & CABINETS - AUDIO VISUAL EQUIPMENT
APPLICATION FOR EVALUATION TO THE QUALIFIED PRODUCTS LIST (QPL)**

QPL Item F.	PYRAMID SHAPE ALL METAL CONSTRUCTION WITH AN ENCLOSED LOWER CABINET OF 42 INCH AND 48 HEIGHTS - LISTED FOR 27 INCH DIAGONAL SCREEN SIZE. Standard product specifications may be found in the QPL QPL 6760-1E, dated August 19, 2008.	Confirm equivalence to each feature described or indicate how any differences are in substantial compliance to the description and the previously awarded product.
Description	For support of a maximum 27" diagonal screens size TV?	
Safety Certified	Listed to the requirements of Underwriters Laboratories Standard UL 1667, Standard for Tall Institutional Carts for Use With Audio-, Video-, and Television-Type Equipment, Third Edition Revised March 12, 1999 or later.	
	Load capacity (lbs.) of the top shelf?	
	Load capacity (lbs.) of complete cart?	
Shape	Pyramid shape with a smaller top shelf dimension and consist of all metal construction to comprise a top that is fixed or adjustable in height with a standard cabinet at the base. The cabinet base shall be either an integral part of the stand structure or be mounted on the stand base support. The cabinet shall be the same width and length as the stand top. The cabinet top shall also function as a storage shelf. Within the cabinet a shelf is optional.	
<u>Size:</u>	The top shelf shall be a minimum 30" wide x minimum 20" deep available in two heights; 42 inches and 48 inches (including casters).	
Height Limitations	Heights can be supplied with fixed dimension vertical struts or with a two piece adjustable struts for each support. Provision shall be made on the adjustable design to limit the height to 48".	
<u>Construction:</u>	All welded steel with corner and edges rounded and ground smooth, no snag surfaces.	
<u>Door construction:</u>	The door shall be located on the long side of the stand. The door opening shall be the maximum possible without compromising structural integrity. The door shall be mounted with a piano hinge extending the full height and equipped with a pilfer-proof lock. Two sets of keys shall be furnished.	
Locks	Locks may be request to be keyed for a single master key.	
Table top	Material - Steel, minimum ___ inch thickness?	
Table legs	Material - Steel, minimum ___ inch thickness?	
<u>Safety Edge</u>	The top shelf shall have a safety edge consisting of an upturned rim of not less than 1/4" in height at all sides.	
<u>Top Shelf Pad</u>	Provided with a minimum 1/8" ribbed rubber, polyethylene, or similar pad for a full covering of the top shelf support surface shall be furnished with each table?	
Safety Strap	Provided with a ratchet or pull tight, lockable strap shall be provided to secure the TV to the top shelf?	
<u>Wheels:</u>	Five inch diameter (5") rubber, ball bearing casters, two of which shall be with locking devices.	
<u>Electrical:</u>	All tables to be furnished with 15 foot (min) length, 3 wire power cord with a grounded type duplex receptacle mounted, at a convenient location near the table top with bracket to store cord. The opposite end of cord to be provided with a three pronged grounding type attachment plug. All electrical components shall be Listed for the intended use by an approved independent third party laboratory such as UL or ETL.	
<u>Finish:</u>	Provided with a baked-on enamel surface?	

<u>Markings:</u>	Cart is marked for manufacturer identification, model designation and for support of a maximum 27 inch diagonal screen size TV or monitor in the form of a label or pictorial diagram?	
<u>Additional Markings:</u>	Cart is furnished with markings or labels to indicate: "Only mount TV's with footprint dimensions that permit the TV to sit evenly (flat) on the top shelf", and "Do Not Exceed Top Shelf Capacity of 95 lbs."? The weight capacity of the top shelf marking may be increased as determined by testing in compliance with UL 1667.	
Height	42" High	
Mfg.		
Model		
Height	48" High	
Mfg.		
Model		

QUESTIONNAIRE FOR STANDS & CABINETS - AUDIO VISUAL EQUIPMENT APPLICATION FOR EVALUATION TO THE QUALIFIED PRODUCTS LIST (QPL)		
QPL Item G.	PYRAMID SHAPE ALL METAL CONSTRUCTION TV/MONITOR CARTS OF 42 TO 44 INCH AND 48 HEIGHTS - LISTED FOR 32 INCH DIAGONAL SCREEN SIZE TV. Standard product specifications may be found in the QPL QPL 6760-1E, dated August 19, 2008.	Confirm equivalence to each feature described or indicate how any differences are in substantial compliance to the description and the previously awarded product.
Description	For support of a maximum 32" diagonal screens size TV?	
Safety Certified	Listed to the requirements of Underwriters Laboratories Standard UL 1667, Standard for Tall Institutional Carts for Use With Audio-, Video-, and Television-Type Equipment, Third Edition Revised March 12, 1999 or later.	
	Load capacity (lbs.) of the top shelf?	
	Load capacity (lbs.) of complete cart?	
Shape	Pyramid shape with a smaller top shelf dimension and consist of all metal construction to comprise a top that is fixed or adjustable in height?	
<u>Size:</u>	The top shelf shall be a minimum 32" wide x minimum 22" deep available in two heights; 42 or 44 inches and 48 inches (including casters).	
Height Limitations	Heights can be supplied with fixed dimension vertical struts or with a two piece adjustable struts for each support. Provision shall be made on the adjustable design to limit the height to 48".	
<u>Construction:</u>	All welded steel with corner and edges rounded and ground smooth, no snag surfaces.	
Table top	Material - Steel, minimum ___ inch thickness?	
Table legs	Material - Steel, minimum ___ inch thickness?	
<u>Safety Edge</u>	The top shelf shall have a safety edge consisting of an upturned rim of not less than 1/4" in height at all sides.	
<u>Top Shelf Pad</u>	Provided with a minimum 1/8" ribbed rubber, polyethylene, or similar pad for a full covering of the top shelf support surface shall be furnished with each table?	
Safety Strap	Provided with a ratchet or pull tight, lockable strap shall be provided to secure the TV to the top shelf?	

<u>Wheels:</u>	Five inch diameter (5") rubber, ball bearing casters, two of which shall be with locking devices.	
<u>Electrical:</u>	All tables to be furnished with 15 foot (min) length, 3 wire power cord with a grounded type duplex receptacle mounted, at a convenient location near the table top with bracket to store cord. The opposite end of cord to be provided with a three pronged grounding type attachment plug. All electrical components shall be Listed for the intended use by an approved independent third party laboratory such as UL or ETL.	
<u>Finish:</u>	Provided with a baked-on enamel surface?	
<u>Markings:</u>	Cart is marked for manufacturer identification, model designation and for support of a maximum 27 inch diagonal screen size TV or monitor in the form of a label or pictorial diagram?	
<u>Additional Markings:</u>	Cart is furnished with markings or labels to indicate: "Only mount TV's with footprint dimensions that permit the TV to sit evenly (flat) on the top shelf", and "Do Not Exceed Top Shelf Capacity of 135 lbs."? The weight capacity of the top shelf marking may be increased as determined by testing in compliance with UL 1667.	
Height	42" or 44" High	
Mfg.		
Model		
Height	48" High	
Mfg.		
Model		

QUESTIONNAIRE FOR STANDS & CABINETS - AUDIO VISUAL EQUIPMENT APPLICATION FOR EVALUATION TO THE QUALIFIED PRODUCTS LIST (QPL)		
QPL Item H – 27 Inch TV Support	PYRAMID SHAPE WITH WOOD SHELVES AND METAL TV/MONITOR CARTS OF 44 INCH HEIGHT – LISTED FOR 27 INCH, MAXIMUM DIAGONAL SCREEN SIZE TV. Standard product specifications may be found in the QPL QPL 6760-1E, dated August 19, 2008.	Confirm equivalence to each feature described or indicate how any differences are in substantial compliance to the description and the previously awarded product.
Description	For support of a maximum 27" diagonal screens size TV?	
Safety Certified	Listed to the requirements of Underwriters Laboratories Standard UL 1667, Standard for Tall Institutional Carts for Use With Audio-, Video-, and Television-Type Equipment, Third Edition Revised March 12, 1999 or later.	
	Load capacity (lbs.) of the top shelf?	
	Load capacity (lbs.) of complete cart?	
Shape	Pyramid shape with a smaller top shelf dimension and consist of all metal construction to comprise a top that is fixed or adjustable in height?	
<u>Size:</u>	The top shelf dimensions are minimum 30" wide x minimum 24" deep by 44 inch height (including casters)?	
Table top	Describe wood material, thickness, density and minimum ___ inch thickness?	
Table legs	Material - Steel, minimum ___ inch thickness?	
<u>Construction:</u>	All welded steel legs and brackets are provided with corner and	

	edges rounded and ground smooth, no snag surfaces?	
<u>Safety Edge</u>	The top shelf provided with a safety edge consisting of an upturned rim of not less than 1/4" in height at all sides?	
<u>Top Shelf Pad</u>	Provided with a minimum 1/8" ribbed rubber, polyethylene, or similar pad for a full covering of the top shelf support surface shall be furnished with each table?	
Safety Strap	Provided with a ratchet or pull tight, lockable strap shall be provided to secure the TV to the top shelf?	
<u>Wheels:</u>	Provided with five inch diameter (5") rubber, ball bearing casters, two of which shall be with locking devices?	
<u>Electrical:</u>	All tables to be furnished with 15 foot (min) length, 3 wire power cord with a grounded type duplex receptacle mounted, at a convenient location near the table top with bracket to store cord. The opposite end of cord to be provided with a three pronged grounding type attachment plug. All electrical components shall be Listed for the intended use by an approved independent third party laboratory such as UL or ETL.	
<u>Finish:</u>	Provided with a baked-on enamel surface?	
<u>Markings:</u>	Cart is marked for manufacturer identification, model designation and for support of a maximum 27 inch diagonal screen size TV or monitor in the form of a label or pictorial diagram?	
<u>Additional Markings:</u>	Cart is furnished with markings or labels to indicate: "Only mount TV's with footprint dimensions that permit the TV to sit evenly (flat) on the top shelf", and "Do Not Exceed Top Shelf Capacity of 95 lbs."? The weight capacity of the top shelf marking may be increased as determined by testing in compliance with UL 1667.	
Height	44" High	
Mfg.		
Model		

QUESTIONNAIRE FOR STANDS & CABINETS - AUDIO VISUAL EQUIPMENT APPLICATION FOR EVALUATION TO THE QUALIFIED PRODUCTS LIST (QPL)		
QPL Item H – 32 Inch TV Support	PYRAMID SHAPE WITH WOOD SHELVES AND METAL TV/MONITOR CARTS OF 44 INCH HEIGHT – LISTED FOR 32 INCH, MAXIMUM DIAGONAL SCREEN SIZE TV. Standard product specifications may be found in the QPL QPL 6760-1E, dated August 19, 2008.	Confirm equivalence to each feature described or indicate how any differences are in substantial compliance to the description and the previously awarded product.
Description	For support of a maximum 32" diagonal screens size TV?	
Safety Certified	Listed to the requirements of Underwriters Laboratories Standard UL 1667, Standard for Tall Institutional Carts for Use With Audio-, Video-, and Television-Type Equipment, Third Edition Revised March 12, 1999 or later.	
	Load capacity (lbs.) of the top shelf?	
	Load capacity (lbs.) of complete cart?	
Shape	Pyramid shape with a smaller top shelf dimension and consist of all metal construction to comprise a top that is fixed or adjustable in height?	
<u>Size:</u>	The top shelf dimensions are minimum 36" wide x minimum 26" deep by 44 inch height (including casters)?	
Table top	Describe wood material, thickness, density and minimum ___	

	inch thickness?	
Table legs	Material - Steel, minimum ____ inch thickness?	
<u>Construction:</u>	All welded steel legs and brackets are provided with corner and edges rounded and ground smooth, no snag surfaces?	
<u>Safety Edge</u>	The top shelf provided with a safety edge consisting of an upturned rim of not less than 1/4" in height at all sides?	
<u>Top Shelf Pad</u>	Provided with a minimum 1/8" ribbed rubber, polyethylene, or similar pad for a full covering of the top shelf support surface shall be furnished with each table?	
Safety Strap	Provided with a ratchet or pull tight, lockable strap shall be provided to secure the TV to the top shelf?	
<u>Wheels:</u>	Provided with five inch diameter (5") rubber, ball bearing casters, two of which shall be with locking devices?	
<u>Electrical:</u>	All tables to be furnished with 15 foot (min) length, 3 wire power cord with a grounded type duplex receptacle mounted, at a convenient location near the table top with bracket to store cord. The opposite end of cord to be provided with a three pronged grounding type attachment plug. All electrical components shall be Listed for the intended use by an approved independent third party laboratory such as UL or ETL.	
<u>Finish:</u>	Provided with a baked-on enamel surface?	
<u>Markings:</u>	Cart is marked for manufacturer identification, model designation and for support of a maximum 32 inch diagonal screen size TV or monitor in the form of a label or pictorial diagram?	
<u>Additional Markings:</u>	Cart is furnished with markings or labels to indicate: "Only mount TV's with footprint dimensions that permit the TV to sit evenly (flat) on the top shelf", and "Do Not Exceed Top Shelf Capacity of 135 lbs.?" The weight capacity of the top shelf marking may be increased as determined by testing in compliance with UL 1667.	
Height	44" High	
Mfg.		
Model		

QUESTIONNAIRE FOR STANDS & CABINETS - AUDIO VISUAL EQUIPMENT APPLICATION FOR EVALUATION TO THE QUALIFIED PRODUCTS LIST (QPL)		
QPL Item H – 35 Inch TV Support	PYRAMID SHAPE WITH WOOD SHELVES AND METAL TV/MONITOR CARTS OF 44 INCH HEIGHT – LISTED FOR 35 INCH, MAXIMUM DIAGONAL SCREEN SIZE TV. Standard product specifications may be found in the QPL QPL 6760-1E, dated August 19, 2008.	Confirm equivalence to each feature described or indicate how any differences are in substantial compliance to the description and the previously awarded product.
Description	For support of a maximum 35" diagonal screens size TV?	
Safety Certified	Listed to the requirements of Underwriters Laboratories Standard UL 1667, Standard for Tall Institutional Carts for Use With Audio-, Video-, and Television-Type Equipment, Third Edition Revised March 12, 1999 or later.	
	Load capacity (lbs.) of the top shelf?	
	Load capacity (lbs.) of complete cart?	
Shape	Pyramid shape with a smaller top shelf dimension and consist of all metal construction to comprise a top that is fixed or adjustable in height?	

<u>Size:</u>	The top shelf dimensions are minimum 40" wide x minimum 24" deep by 44 inch height (including casters)?	
Table top	Describe wood material, thickness, density and minimum ____ inch thickness?	
Table legs	Material - Steel, minimum ____ inch thickness?	
<u>Construction:</u>	All welded steel legs and brackets are provided with corner and edges rounded and ground smooth, no snag surfaces?	
<u>Safety Edge</u>	The top shelf provided with a safety edge consisting of an upturned rim of not less than 1/4" in height at all sides?	
<u>Top Shelf Pad</u>	Provided with a minimum 1/8" ribbed rubber, polyethylene, or similar pad for a full covering of the top shelf support surface shall be furnished with each table?	
Safety Strap	Provided with a ratchet or pull tight, lockable strap shall be provided to secure the TV to the top shelf?	
<u>Wheels:</u>	Provided with five inch diameter (5") rubber, ball bearing casters, two of which shall be with locking devices?	
<u>Electrical:</u>	All tables to be furnished with 15 foot (min) length, 3 wire power cord with a grounded type duplex receptacle mounted, at a convenient location near the table top with bracket to store cord. The opposite end of cord to be provided with a three pronged grounding type attachment plug. All electrical components shall be Listed for the intended use by an approved independent third party laboratory such as UL or ETL.	
<u>Finish:</u>	Provided with a baked-on enamel surface?	
<u>Markings:</u>	Cart is marked for manufacturer identification, model designation and for support of a maximum 35 inch diagonal screen size TV or monitor in the form of a label or pictorial diagram?	
<u>Additional Markings:</u>	Cart is furnished with markings or labels to indicate: "Only mount TV's with footprint dimensions that permit the TV to sit evenly (flat) on the top shelf", and "Do Not Exceed Top Shelf Capacity of 135 lbs.?" The weight capacity of the top shelf marking may be increased as determined by testing in compliance with UL 1667.	
Height	44" High	
Mfg.		
Model		

QUESTIONNAIRE FOR STANDS & CABINETS - AUDIO VISUAL EQUIPMENT APPLICATION FOR EVALUATION TO THE QUALIFIED PRODUCTS LIST (QPL)		
QPL Item I.	PYRAMID SHAPE ALL METAL CONSTRUCTION TV/MONITOR CARTS OF A MAXIMUM 44 INCH HEIGHT - LISTED FOR 32 INCH DIAGONAL SCREEN SIZE TV. Standard product specifications may be found in the QPL QPL 6760-1E, dated August 19, 2008.	Confirm equivalence to each feature described or indicate how any differences are in substantial compliance to the description and the previously awarded product.
Description	For support of a maximum 32" diagonal screens size TV?	
Safety Certified	Listed to the requirements of Underwriters Laboratories Standard UL 1667, Standard for Tall Institutional Carts for Use With Audio-, Video-, and Television-Type Equipment, Third Edition Revised March 12, 1999 or later.	
	Load capacity (lbs.) of the top shelf?	
	Load capacity (lbs.) of complete cart?	

<u>Shape</u>	Top shelf is smaller or identical dimension to lower shelves.	
<u>Size:</u>	The top shelf shall be a minimum 36" wide x minimum 25" deep by 44 inches height (including casters).	
<u>Construction:</u>	All welded steel with corner and edges rounded and ground smooth, no snag surfaces.	
Table top	Material - Steel, minimum ___ inch thickness?	
Table legs	Material - Steel, minimum ___ inch thickness?	
<u>Safety Edge</u>	The top shelf is provided with a safety edge consisting of an upturned rim of not less than 1/4" in height at all sides.	
<u>Top Shelf Pad</u>	The top shelf is supplied with a 1/8" thick (nom) ribbed rubber or polyethylene pad.	
Safety Strap	Provided with a ratchet or pull tight, lockable strap to secure the TV to the top shelf?	
<u>Wheels:</u>	Provided with eight inch diameter (8") rubber, air or foam filled pneumatic tires, two of which shall be with locking devices.	
<u>Electrical:</u>	All tables to be furnished with 15 foot (min) length, 3 wire power cord with a grounded type duplex receptacle mounted, at a convenient location near the table top with bracket to store cord. The opposite end of cord to be provided with a three pronged grounding type attachment plug. All electrical components shall be Listed for the intended use by an approved independent third party laboratory such as UL or ETL.	
<u>Finish:</u>	Provided with a baked-on enamel surface?	
<u>Markings:</u>	Cart is marked for manufacturer identification, model designation and for support of a maximum 32 inch diagonal screen size TV or monitor in the form of a label or pictorial diagram?	
<u>Additional Markings:</u>	Cart is furnished with markings or labels to indicate: "Only mount TV's with footprint dimensions that permit the TV to sit evenly (flat) on the top shelf", and "Do Not Exceed Top Shelf Capacity of 135 lbs."? The weight capacity of the top shelf marking may be increased as determined by testing in compliance with UL 1667.	
Height	44" High	
Mfg.		
Model		