SPECIFICATIONS

AA2430D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA2430D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 30"
- **WIDTH:** 24"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 40 lbs.
- **SEATS:** 1-2

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Lifetime Limited Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

Product Options
AA2430D

STANDARD TABLE TOP LAMINATES

WILSONART STANDARD LAMINATES

FORMICA STANDARD LAMINATES

PIONITE STANDARD LAMINATES

NEVAMAR STANDARD LAMINATES

ARBORITE STANDARD LAMINATES

LAMINART STANDARD LAMINATES

EGGER STANDARD LAMINATES

UPGRADE PREMIUM TABLE TOP LAMINATES

WILSONART PREMIUM LAMINATES

WILSONART Y VIRTUAL DESIGN LIBRARY PREMIUM LAMINATES

FORMICA PREMIUM LAMINATES

PIONITE PREMIUM LAMINATES

NEVAMAR PREMIUM LAMINATES

ARBORITE PREMIUM LAMINATES

LAMINART PREMIUM LAMINATES

EGGER PREMIUM LAMINATES

STANDARD DYNA-ROCK™ TABLE TOP EDGES

AQUA TEAL | BEIGE | BLACK | BLUE | BROWN | BURGUNDY | GOLD | GRAY | GREEN | HUNTER GREEN

LIGHT BLUE | LIGHT GREEN | NAVY BLUE | ORANGE | PINK | PURPLE | RED | SILVER | WHITE | YELLOW

STANDARD METAL FINISHES

BEIGE | BLACK | BROWN | CHARCOAL | GRAY | METALLIC CHAMPAGNE | METALLIC TITANIUM | WHITE

STANDARD ALL-WELDED ULTRA FRAME - ALL SIDES



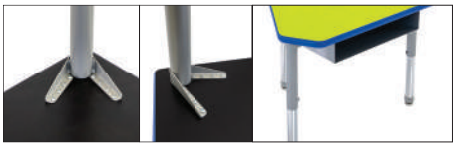
ALL WELDED ULTRA FRAME - ALL SIDES

STANDARD ALL-WELDED ULTRA FRAME - 3 SIDES WITH OPEN FRONT



ALL WELDED ULTRA FRAME - 3 SIDES

STANDARD ACTIVITY LEGS



ACTIVITY LEGS

STANDARD ULTRA FRAME BAG HOOK



ULTRA FRAME BAG HOOK

UPGRADE BOOKBOX



BOOKBOX

UPGRADE WHEELS



3 INCH WHEELS

UPGRADE FELT GLIDE



FELT GLIDE

UPGRADE BAG HOOK



BAG HOOK

UPGRADE ADJUSTABLE TABLE HEIGHT

30" TO 38" HIGH

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab LIFETIME LIMITED WARRANTY | UL | ADA Models Available | FOUNDATION FRIEND | SNA PATRON | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

SPECIFICATIONS

AA243D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA243D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 36"
- **WIDTH:** 24"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 43 lbs.
- **SEATS:** 1-2

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS Certified Green | AmTab Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | Lifetime – Limited Lifetime Warranty | Patent Protected

SPECIFICATIONS

AA244D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA244D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 48"
- **WIDTH:** 24"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 55 lbs.
- **SEATS:** 1-2

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS Certified Green | AmTab Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | Lifetime – Limited Lifetime Warranty | Patent Protected

SPECIFICATIONS

AA2454D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA2454D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 54"
- **WIDTH:** 24"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 70 lbs.
- **SEATS:** 1-2

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Lifetime Limited Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

SPECIFICATIONS

AA245D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA245D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 60"
- **WIDTH:** 24"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 68 lbs.
- **SEATS:** 2-3

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

SPECIFICATIONS

AA246D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA246D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 72"
- **WIDTH:** 24"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 75 lbs.
- **SEATS:** 3-4

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Lifetime Limited Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

SPECIFICATIONS

AA248D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA248D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 96"
- **WIDTH:** 24"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 88 lbs.
- **SEATS:** 5-6

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Lifetime Limited Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

SPECIFICATIONS

AA2754D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA2754D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 54"
- **WIDTH:** 27"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 68 lbs.
- **SEATS:** 3-4

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS Certified Green | AmTab Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | Lifetime – Limited Lifetime Warranty | Patent Protected

SPECIFICATIONS

AA303D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA303D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 36"
- **WIDTH:** 30"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 56 lbs.
- **SEATS:** 2-3

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Lifetime Limited Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | Lifetime – Limited Lifetime Warranty | Patent Protected

SPECIFICATIONS

AA304D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA304D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 48"
- **WIDTH:** 30"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 62 lbs.
- **SEATS:** 3-4

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS Certified Green | AmTab Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | Lifetime – Limited Lifetime Warranty | Patent Protected

SPECIFICATIONS

AA3054D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA3054D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 54"
- **WIDTH:** 30"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 72 lbs.
- **SEATS:** 4-5

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Lifetime Limited Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

SPECIFICATIONS

AA305D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA305D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 60"
- **WIDTH:** 30"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 76 lbs.
- **SEATS:** 4-6

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

SPECIFICATIONS

AA306D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA306D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 72"
- **WIDTH:** 30"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 88 lbs.
- **SEATS:** 6-8

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Lifetime Limited Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

SPECIFICATIONS

AA307D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA307D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 84"
- **WIDTH:** 30"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 98 lbs.
- **SEATS:** 6-8

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

SPECIFICATIONS

AA308D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA308D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 96"
- **WIDTH:** 30"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 107 lbs.
- **SEATS:** 6-10

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS Certified Green | AmTab Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | Lifetime – Limited Lifetime Warranty | Patent Protected

SPECIFICATIONS

AA364D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA364D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 48"
- **WIDTH:** 36"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 82 lbs.
- **SEATS:** 4-6

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS Certified Green | AmTab Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | Lifetime – Limited Lifetime Warranty | Patent Protected

SPECIFICATIONS

AA3654D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA3654D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 54"
- **WIDTH:** 36"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 84 lbs.
- **SEATS:** 4-6

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Lifetime Limited Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

SPECIFICATIONS

AA365D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA365D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 60"
- **WIDTH:** 36"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 88 lbs.
- **SEATS:** 4-6

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Lifetime Limited Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | Lifetime – Limited Lifetime Warranty | Patent Protected

SPECIFICATIONS

AA366D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA366D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 72"
- **WIDTH:** 36"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 105 lbs.
- **SEATS:** 6-8

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS Certified Green | AmTab Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | Lifetime – Limited Lifetime Warranty | Patent Protected

SPECIFICATIONS

AA368D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA368D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 96"
- **WIDTH:** 36"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 120 lbs.
- **SEATS:** 6-10

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Lifetime Limited Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED

SPECIFICATIONS

AA425D

Collaborative Learning Tables

Collaborative Learning Tables shall have the following construction standard features and benefits.

MODEL #
AA425D
(NO ALTERNATES, NO SUBSTITUTIONS)

DIMENSIONS
- **LENGTH:** 60"
- **WIDTH:** 42"
- **ADJUSTABLE HEIGHT:** 22"-34"
- **WEIGHT:** 113 lbs.
- **SEATS:** 4-6

FINISH
Tables shall be finished with a powder paint coated frames and leg assemblies or nickel chrome plated leg assemblies (for Chrome add 'C' to model number).

TABLE TOPS
Choose one of the core materials and one of the edge protection choices.

PARTICLE BOARD
1-¼" thick, minimum 47# industrial grade particle board as standard.

DYNA-ROCK EDGE™ (DR)
All cores listed above shall be permanently bonded with high pressure plastic laminate and balanced with a high pressure plastic laminate backing sheet to prevent moisture penetration **as standard**. Top edges shall be sealed and protected with a 100% solid polyurethane resin sprayed and permanently bonded to the edges of the plastic laminate, core and plastic backing sheet.

UNDERSTRUCTURE FOUNDATION SUPPORT

ALL-WELDED ULTRA FRAME - ALL SIDES
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.

ALL-WELDED ULTRA FRAME - 3 SIDES WITH AN OPEN FRONT
Table top shall be supported by a fully all-welded heavy-duty 16 gauge x 2" x 1" steel rectangle tubing boxed type frame for additionalstrength and durability.



UPGRADE YOUR TABLE WITH A BAG HOOK



UPGRADE YOUR TABLE WITH 3 INCH WHEELS



LEGS ONLY WITHOUT THE ALL-WELDED ULTRA FRAME
All table tops 60" and longer are furnished with factory installed 16 gauge x 1-¼" square steel tubing stiffeners to prevent sagging, and four (4) quick mount receiving L- brackets to attach legs. and durability.

LEGS
All legs are made of round steel tubing that is fully adjustable in one inch increments from 22"-34" heights.

Upper fixed part is black powder paint coated 18" gauge round steel tubing with a chrome plated 16" gauge x 1-⅛" round steel tubing lower leg insert.

MAS GREEN CERTIFICATION
Collaborative Learning Tables shall be tested and certified for indoor air quality, for public safety as well as environmental protection.

UL
Collaborative Learning Tables shall be tested and listed by UL and must display UL labels with a valid listing marks.

WARRANTIES
Collaborative Learning Tables shall be covered by a Lifetime – Limited Lifetime Warranty.

Made in the USA | NMSDC National Minority Supplier Development Council | MAS Certified Green | AmTab Lifetime Limited Warranty | UL | ADA Models Available | Foundation Friend | SNA Patron | Lifetime – Limited Lifetime Warranty | Patent Protected

Product Options
AA425D

STANDARD TABLE TOP LAMINATES

WILSONART STANDARD LAMINATES

FORMICA STANDARD LAMINATES

PIONITE STANDARD LAMINATES

NEVAMAR STANDARD LAMINATES

ARBORITE STANDARD LAMINATES

LAMINART STANDARD LAMINATES

EGGER STANDARD LAMINATES

UPGRADE PREMIUM TABLE TOP LAMINATES

WILSONART PREMIUM LAMINATES

WILSONART Y VIRTUAL DESIGN LIBRARY PREMIUM LAMINATES

FORMICA PREMIUM LAMINATES

PIONITE PREMIUM LAMINATES

NEVAMAR PREMIUM LAMINATES

ARBORITE PREMIUM LAMINATES

LAMINART PREMIUM LAMINATES

EGGER PREMIUM LAMINATES

STANDARD DYNA-ROCK™ TABLE TOP EDGES

AQUA TEAL | BEIGE | BLACK | BLUE | BROWN | BURGUNDY | GOLD | GRAY | GREEN | HUNTER GREEN

LIGHT BLUE | LIGHT GREEN | NAVY BLUE | ORANGE | PINK | PURPLE | RED | SILVER | WHITE | YELLOW

STANDARD METAL FINISHES

BEIGE | BLACK | BROWN | CHARCOAL | GRAY | METALLIC CHAMPAGNE | METALLIC TITANIUM | WHITE

STANDARD ALL-WELDED ULTRA FRAME - ALL SIDES



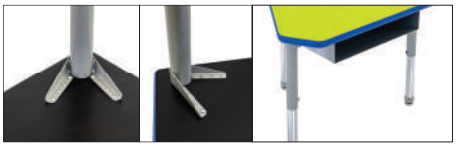
ALL WELDED ULTRA FRAME - ALL SIDES

STANDARD ALL-WELDED ULTRA FRAME - 3 SIDES WITH OPEN FRONT



ALL WELDED ULTRA FRAME - 3 SIDES

STANDARD ACTIVITY LEGS



ACTIVITY LEGS

STANDARD ULTRA FRAME BAG HOOK



ULTRA FRAME BAG HOOK

UPGRADE BOOKBOX



BOOKBOX

UPGRADE WHEELS



3 INCH WHEELS

UPGRADE FELT GLIDE



FELT GLIDE

UPGRADE BAG HOOK



BAG HOOK

UPGRADE ADJUSTABLE TABLE HEIGHT

30" TO 38" HIGH

Made in the USA | NMSDC National Minority Supplier Development Council | MAS CERTIFIED GREEN | AmTab Lifetime Limited Warranty | UL | ADA Models Available | FOUNDATION FRIEND | SNA PATRON | LIFETIME – LIMITED LIFETIME WARRANTY | PATENT PROTECTED