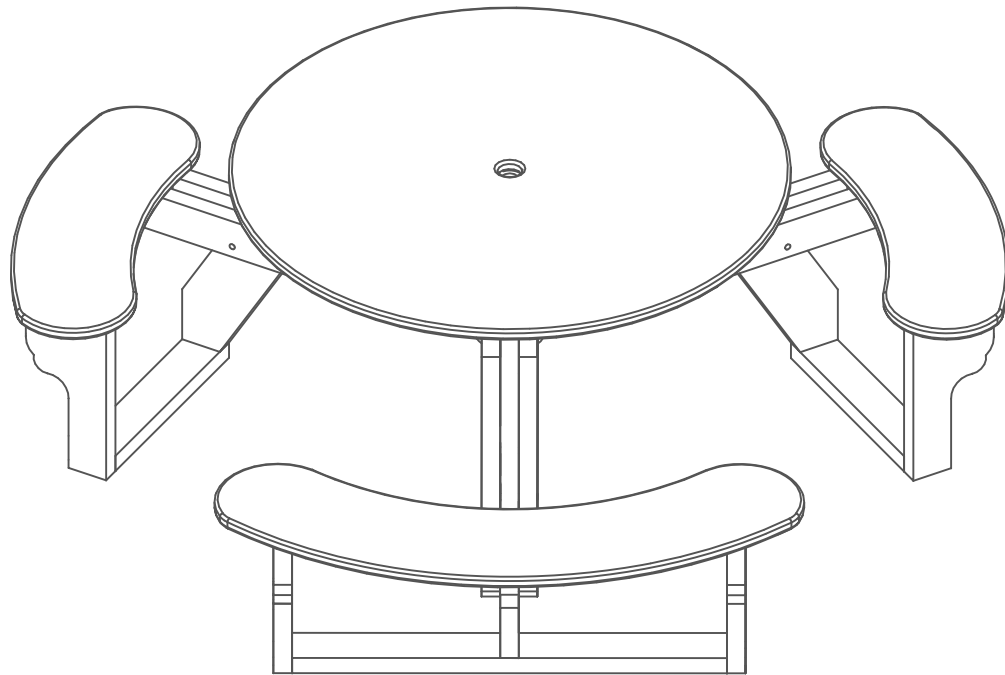


Round Handicap Picnic Table

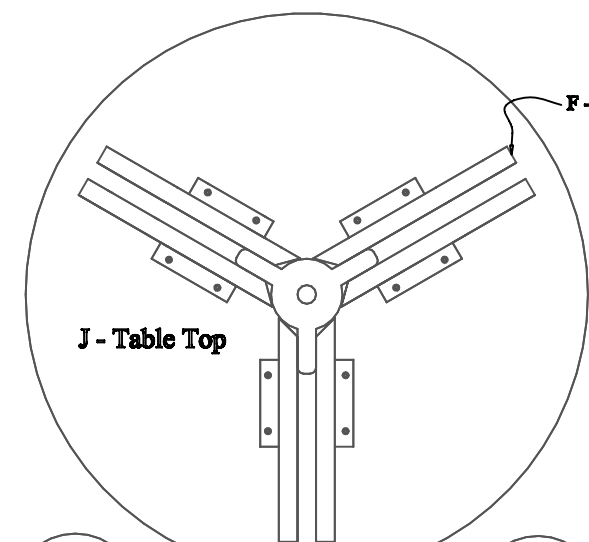
For Fastener Pack
(FP-ORTHA-CU-03)



Congratulations ! !

You have just purchased the finest recycled plastic
picnic table available. Enjoy ! ! !

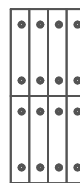
Before assembly, please make sure all components are included.



J - Table Top

F - Small Spoke Assembly

(1) - One Table Top w/ Small Spoke Assembly
OTSA-R-A-03



B - Plastic Bracket

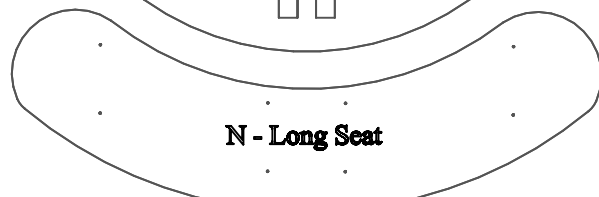
(8) - Eight Plastic Bracket
OTP-HRA-I-01



(1) - One Fastener Pack
FP-ORTHA-CU-03

FP - Fastener Pack

(1) - One Long Seat
OTP-R-B-02

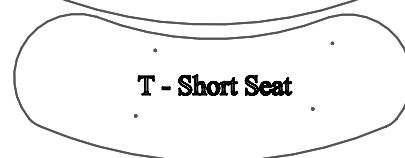


N - Long Seat



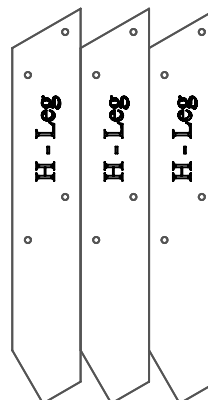
S - Short Seat

(1) - One Left Short Seat
OTP-RHA-A-02



T - Short Seat

(1) - One Right Short Seat
OTP-RHA-B-02

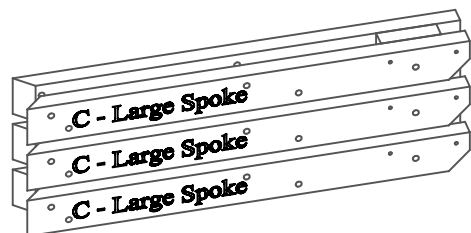


H - Leg

H - Leg

H - Leg

(3) - Three Legs
OTP-HRA-G-01

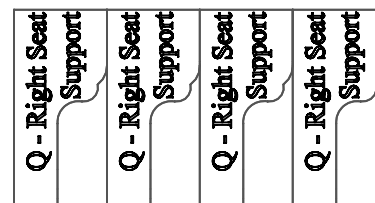


C - Large Spoke

C - Large Spoke

C - Large Spoke

(3) - Three Large Spokes
OTSA-HRA-A-02



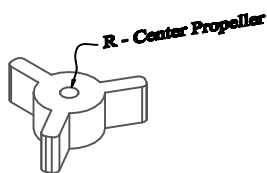
Q - Right Seat Support

Q - Right Seat Support

Q - Right Seat Support

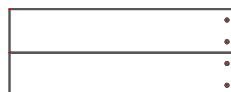
Q - Right Seat Support

(4) - Four Seat Supports
OTP-HRA-H-01



R - Center Propeller

(1) - One Center Propeller
PS-OTC-A-01



U - Short Leg Support

U - Short Leg Support

(2) - Two Short Leg Supports
OTP-HRHA-A-01

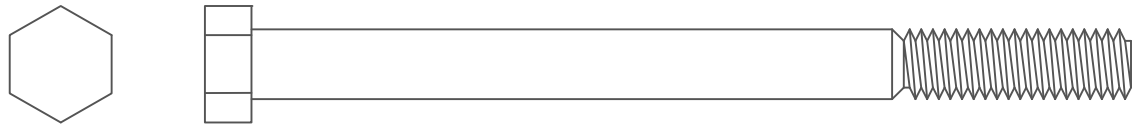


A - Leg Support

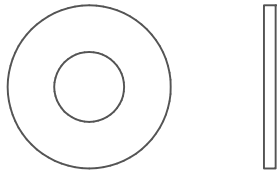
(1) - One Long Leg Support
OTP-HRA-A-01

Before assembly, please make sure all fasteners are included.

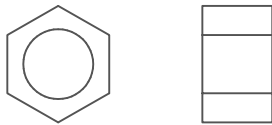
18 - 3/8" x 5" Hex Head Bolt



36 - 3/8" Flat Washer



18 - 3/8" Nylon Lock Nut



6 - #12 x 3" Flat Head Phillips Screw



8 - #12 x 2 1/2" Flat Head Phillips Screw



32 - #12 x 2" Flat Head Phillips Screw



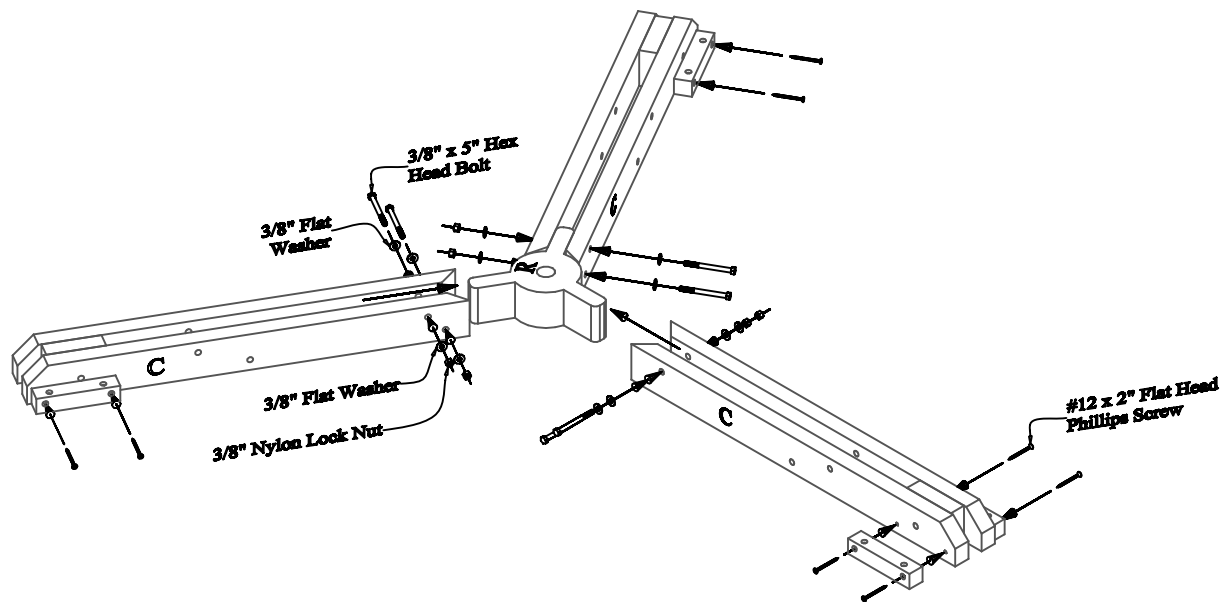
Also needed for this assembly will be the following materials:

1 - #3 Phillips Drive Bit

2 - 9/16" Socket Wrench

Step #1:

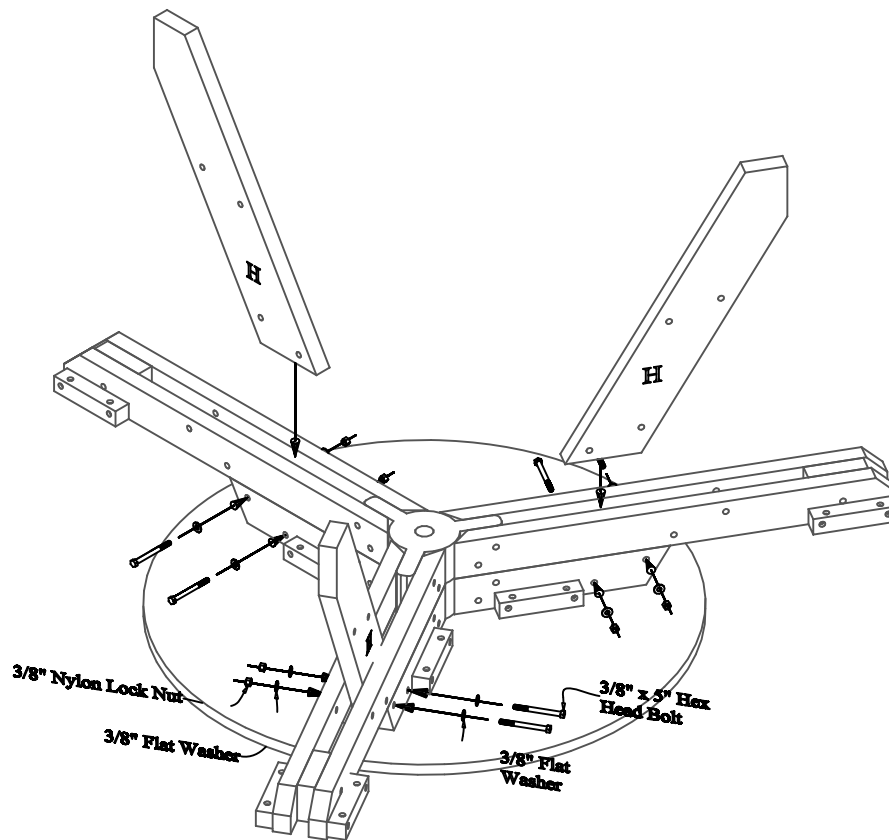
Assemble the large spokes to the center propeller as shown below. Use (1) One 3/8" x 5" Hex Head Bolt and (1) One 3/8" Flat Washer, along with (1) One 3/8" Flat Washer and (1) One 3/8" Nylon Lock Nut per hole to secure.



Step #2:

Place the 7" Plastic Brackets onto the center propeller as shown above.

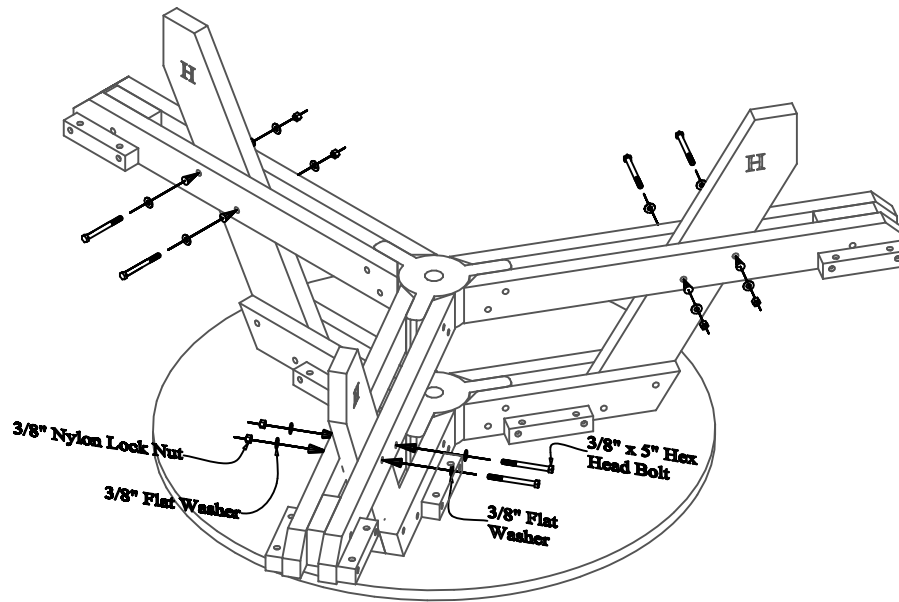
Align the pre-drilled holes in the Plastic Brackets with the pilot holes in the center propeller. Use (1) One #12 x 2" Flat Head Phillips Screw per hole to secure.



Step #3:

Place the Table Top assembly upside down onto a piece of cardboard or another soft surface to protect it during installation. Place the large spoke assembly onto the small spoke assembly as shown above. Slide (1) One leg between the propellers of each spoke assembly. Secure the legs to the small spoke assembly. Use (1) One 3/8" x 5" Hex Head Bolt and (1) One 3/8" Flat Washer, along with (1) One 3/8" Flat Washer and (1) One 3/8" Nylon Lock Nut per hole to secure.

Do not tighten bolts completely. This will be done in a later step.



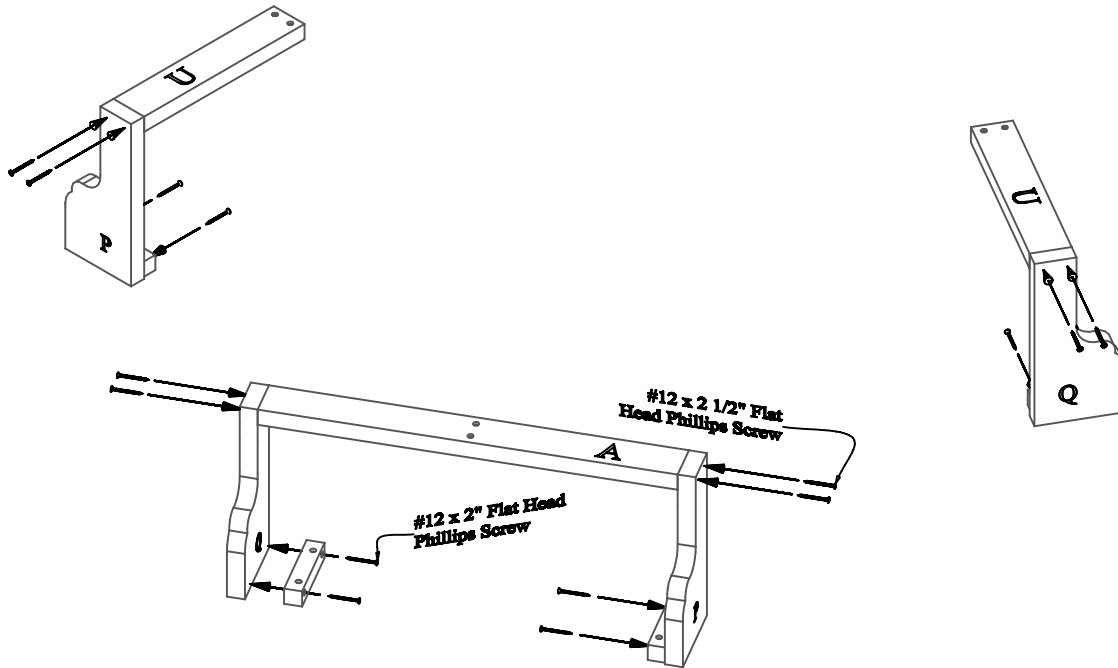
Step #4:

While the table is upside down, slide the large spoke assembly up to match the holes to the legs. Secure the large spoke assembly to the legs as shown above. Use (1) One 3/8" x 5" Hex Head Bolt and (1) One 3/8" Flat Washer, along with (1) One 3/8" Flat Washer and (1) One 3/8" Nylon Lock Nut per hole to secure.

Be sure to tighten all loose bolts after completing this step.

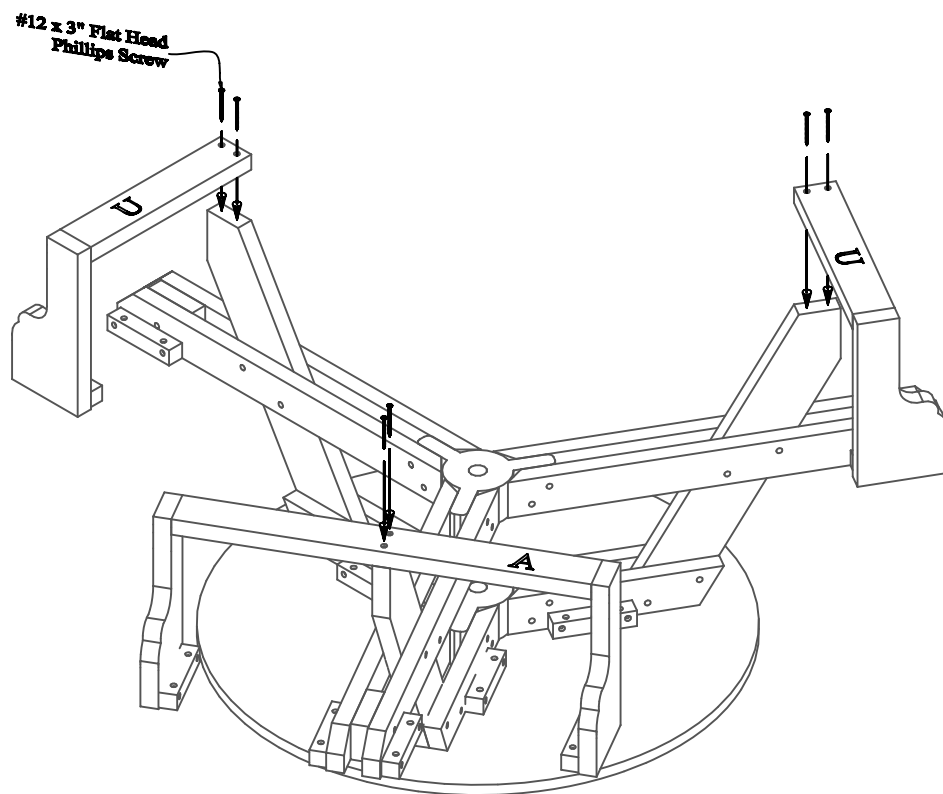
Step #5:

Place the 7" Plastic Brackets onto the Seat Supports as shown below. Align the pre-drilled holes in the Plastic Brackets with the pilot holes in the Seat Supports. Use (1) One #12 x 2" Flat Head Phillips Screw per hole to secure.



Step #6:

Fasten (2) Two seat supports onto each end of (1) One Long Leg support and (1) One seat support to each of the (2) Two Short leg supports. Be sure that each seat support when fastened are pointing in the same direction, and the countersinks in the leg support are facing away from the seat supports as shown above. Use (1) One #12 x 2 1/2" Flat Head Phillips Screw per hole to secure.



Step #7:

While the table is upside down, place the seat support assembly onto the legs as shown above. Align the pre-drilled holes in the seat support assembly with the pilot holes in the legs. Use (1) One #12 x 3" Flat Head Phillips Screw per hole to secure.

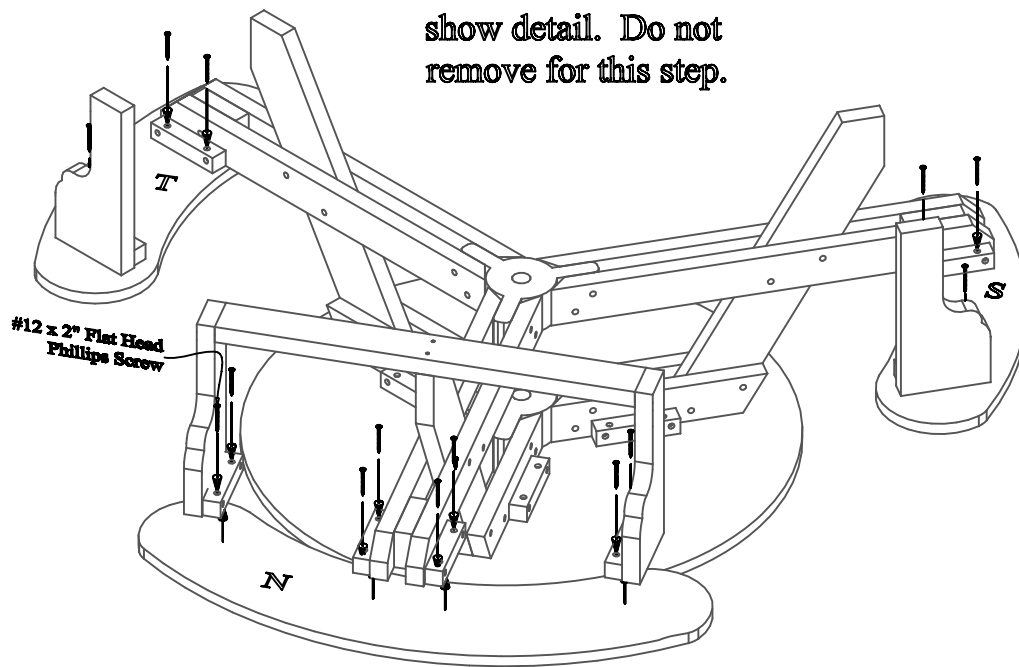
Step #8:

While the table is upside down, fasten the seats to the large spoke assembly and seat support assemblies as shown below. Align the pre-drilled holes in the large spoke assembly and seat support assemblies with the pilot holes in the seats.

Use (1) One #12 x 2" Flat Head Phillips Screw per hole to secure. Please use caution while tightening the screws to not strip the threads out.

Note:

Parts are removed to show detail. Do not remove for this step.



Step #9:

Turn the table upright onto it's frame. Be sure not to slide the table top on any rough surfaces. This will damage your table top. Please take caution while turning the table over. At this point in assembly the table weighs approximately 155 Pounds.

DEAR VALUED CUSTOMER,

THANK YOU FOR PURCHASING THIS
PRODUCT. THIS PRODUCT IS
MANUFACTURED USING RECYCLED
MATERIALS AND MAY HAVE SLIGHT
COLOR VARIATIONS, OCCASIONAL
SPECKS OF COLOR OR IRREGULAR
SURFACE PATTERNS. THESE ARE
NORMAL CONDITIONS OF RECYCLED
PLASTICS AND MAKE EACH PIECE OF
FURNITURE UNIQUE. THESE
CHARACTERISTICS DO NOT AFFECT
THE STRENGTH, QUALITY OR
PERFORMANCE OF THE PRODUCT.

THANK YOU AGAIN FOR PURCHASING
THIS PRODUCT AND HELPING OUR
ENVIRONMENT.