GENERAL MAINTENANCE

CARE INSTRUCTIONS

POWDER COATED METAL

REGULARLY WIPE THE SURFACES WITH A CLEAN, DAMP CLOTH.

PERIODICAL CLEANING CAN BE DONE BY WIPING WITH A CLOTH DAMPENED IN DILUTED WARM WATER AND MILD LIQUID DETERGENT, FOLLOWED BY WIPING WITH A CLEAN, DRY CLOTH.

WE DO NOT RECOMMEND USING POWDER-COATED STEEL PRODUCTS OUTDOORS. THE STEEL CONTAINS AN EPOXY COMPONENT THAT MAY CHALK WHEN EXPOSED TO AN OUTDOOR ENVIRONMENT.

LACQUERED WOOD

BE SURE TO PLACE YOUR PRODUCT INDOORS AND WATCH OUT FOR EXTREME HUMIDITY LEVELS. THE COMFORTABLE HUMIDITY RANGE FOR WOODEN FURNITURE IS 30-60%. THE RECOMMENDED LEVEL IS BETWEEN 45-55%. IT'S RECOMMENDED TO KEEP THE LEVELS AS STEADY AS POSSIBLE, TO HELP PREVENT THE WOOD FROM CRACKING. IF THE AIR IN YOUR SPACE TENDS TO BE DRY, PLACE HUMIDIFIERS IN THE PROBLEM AREAS. IF HUMIDITY GETS TOO HIGH, BE SURE TO VENTILATE YOUR SPACE OR USE A DEHUMIDIFIER.

IN WINTER TIME THE AIR TENDS TO GET DRY, BECAUSE OF CONTINUOUS HEATING. THIS IS THE TIME WHEN MOST WOOD CRACKING ISSUES APPEAR.

TO PROVIDE LONG LASTING DURABILITY OF YOUR WOODEN FURNITURE, AVOID EXPOSING IT TO EXCESS HEAT OR COLD, DIRECT SUNLIGHT OR PLACING FURNITURE IN EXTREMELY DRY OR DAMP SPACES. THIS WILL HELP PREVENT THE POSSIBILITY OF THE WOOD CRACKING OR CHANGING COLOUR.

ALSO WATCH OUT FOR AREAS IN YOUR HOME WHERE FLUCTUATIONS IN TEMPERATURE ARE LIKELY, SUCH AS A BALCONY DOOR OR WINDOW THAT YOU OPEN REGULARLY. THESE MAY CAUSE THE WOODEN SURFACES TO CRACK.

kaarls

THE RECOMMENDED TEMPERATURE FOR WOODEN PRODUCTS IS BETWEEN 18 AND 22 DEGREES CELSIUS. THE IDEAL TEMPERATURE IS 20-22 DEGREES CELSIUS.

NOTE THAT THE LIFETIME OF YOUR PRODUCT WILL BE SHORTENED IF IT'S PLACED IN INAPPROPRIATE CONDITIONS.

FABRIC

VACUUM REGULARLY (IDEALLY WEEKLY).

REMOVE STAINS AS SOON AS THEY OCCUR, WITH A CLEAN, WARM DAMP CLOTH.

FOR DEEPER CLEANING USE PROFESSIONAL DRY CLEANING.

TRY TO PREVENT THE EXPOSURE OF FABRIC TO DIRECT SUNLIGHT, HEATERS, WET OR ROUGH OBJECTS FOR EXTENDED PERIODS OF TIME. THESE HARSH CONDITIONS CAN DAMAGE THE FABRIC.