

## PREPARATION AND APPLICATION PROCEDURE

# PLYWOOD



### PREPARATION

**Procedure:**

- Clean with **Texnov Surface Preparer**.
- Let the surface dry for 48 hours.
- Caulk your joints with elastomeric polyurethane caulking (e.g.: Adbond 009, Sonneborn NP1 caulking or equivalent) taking care to caulk only the joints.
- Sand well to roughen the surface (with 60 grain sandpaper).

### SEALANT

**Procedure:**

- Apply 2 coats of **Met-30** Sealer to prevent resin and glue from passing through the coating and dark circles on the surface. Use brush or roller with 10 mm bristles (24h between each layer).
- Allow the surface to dry for 24 hours.

### FINISH

**Procedure:**

- In warm weather dilute with water (50 ml/liter) for ease of application.
- You can fill the screw heads with **TexNov Acrylic Coating** (screws should be rust proof: zinc, ceramic).
- Apply 2 coats of **TexNov Acrylic Coating**. Use a brush or roller with 10 mm bristles (24 hours between applying each coat of sealant).
- Let the surface dry for a 24-hour period before applying the sealant.

**Note:** **TexNov Acrylic Coating** will not hide all defects due to an unevenly installed substrate.

### SEALANT

**Procedure:**

- Apply 2 coats of **Met-30** Sealant. Use a brush or roller with 10 mm bristles (24 hours between each coat).
- Let the surface dry for 24 hours.

**Note:** All wood surfaces located less than 60" from the ground or poorly ventilated should ideally be sealed on all sides with **Met-30** Sealant. This will prevent premature deterioration of the wood due to the migration of moisture from the ground to the sky.

**Maintenance:** Clean the surface with **TexNov Surface Preparer** (6 water / 1 Preparer). Let dry and add a coat of **Met-30** Sealant every 3 years or as needed. This should enable you to keep your surface in good condition.

**TexNov**

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