

## CTL LEATHER INC.



# COMMON INDUSTRY PRACTICES FOR:

Leather Wrinkles
Caused During
Shipping/Packaging

2017

#### REMOVING FOLD MARKS IN CORRECTED GRAIN LEATHERS

Please see below for basic instructions regarding the removal of , please always test a piece first to ensure no issues with your iron etc.

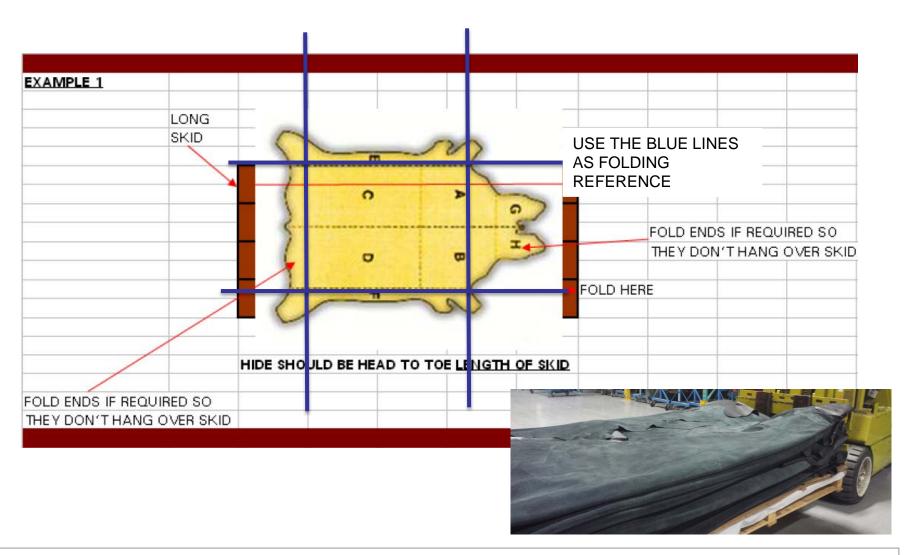
- Iron the back of the hide 1st with Steam 'wet' this will allow the pores to open.
- Use Dry heat right after, the dry heat will dry the leather after the fact.
- Note on STEAM, it is OK to use, but DRY the leather when finished if becomes moist.
- <u>Always use fabric in between leather back and the Iron (NEVER iron direct on leather)</u> we use cotton linings for this (not towels etc.) white/black best.
- We use second highest setting (however some Irons may differ in strength) hence please watch this during your Ironing & Adjust accordingly
- Repeat this process on the FRONT for extreme wrinkles.
- At CTL, in our production we typically undertake this procedure on cut leather pieces as it allows for easier handling.

Please note this are basic instructions only; as some leather may vary - we cannot be responsible for any damage incurred due to improper heat or applied techniques.

Please see Video below of how to Iron Out Fold Marks in leathers process:

https://www.dropbox.com/s/jv28foqgachrx1z/2015%20CTL%20-%20Removing%20Packaging%20Wrinkles%20%28Industry%20Standard%29.mp4?dl=0

### PLACEMENT OF HIDE ON SKID or IN BOX



#### REMOVING WRINKLES & CREASES IN WAX PULL-UP LEATHERS

Please see below for basic instructions, please always test a piece first to ensure no issues occur based on the type of leather you are undertaking this process on etc.

- Lay the hide out on a flat surface
- Use a heat gun on the lowest seating
- Gentle wave the heat gun over the affected area and rub the leather's surface gently with a cloth glove
- Do not get too close to the leather as it is possible you will cause the pores to shrink if the heat gun is too hot.
- We use the lowest setting (however some heat guns may differ in strength)
- At CTL, in our production we typically undertake this procedure on cut leather pieces as it allows for easier handling.
- If the hide is to be re-rolled on a core, we suggest it is rolled concentrically with the wax side exposed which will help further stretch out the leather.

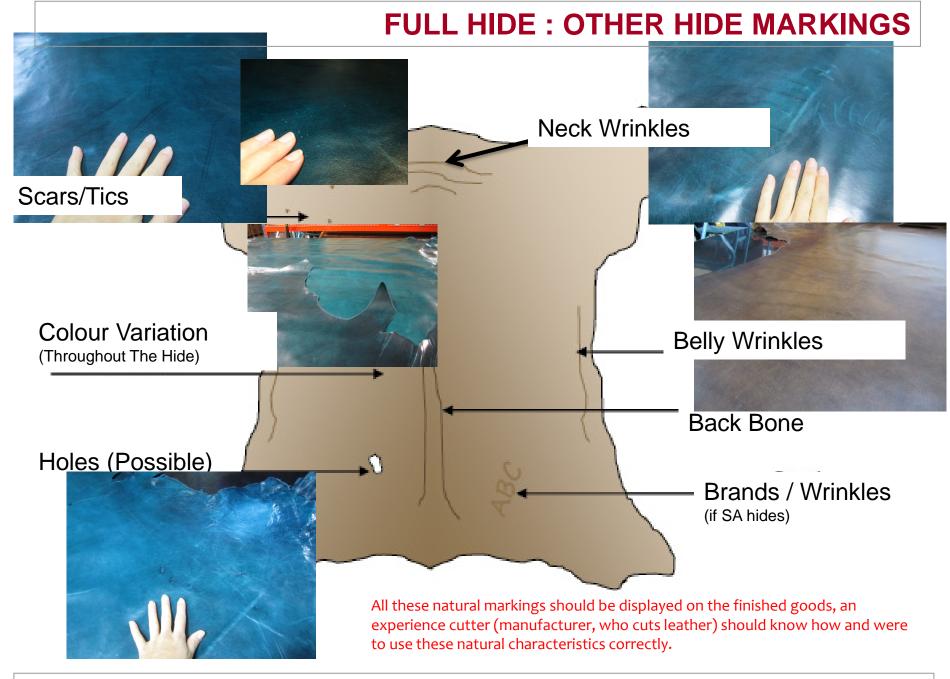
Please note this are basic instructions only; as some leather may vary - we cannot be responsible for any damage incurred due to improper heat or applied techniques. Please see Video below of this process:

#### Video #1 Wrinkle removal using Heat Gun:

https://www.dropbox.com/s/vd8cg2rmrq5wmlm/2017%20CTL%20-%20Dallas%20Wrinkle%20%26%20Mark%20Removal%2001.mp4?dl=0

#### Video #2 Crease removal using Heat Gun:

https://www.dropbox.com/s/51089jsqyb2aurm/2017%20CTL%20-%20Dallas%20Wrinkle%20%26%20Mark%20Removal%2002.mp4?dl=0



#### REMOVING SCRATCH MARKS IN WAXES & OIL PULL-UP LEATHERS LEATHERS

Please see below for basic instructions, please always test a piece first to ensure no issues occur based on the type of leather you are undertaking this process on etc.

- Apply a small amount of the product to the affected area
- Gently rub the product into the affected area
- Deeper scratches may require more work and/or some other revitalizing.

Please note this are basic instructions only; as some leather may vary - we cannot be responsible for any damage incurred due to improper heat or applied techniques. Please see Video below of this process:

#### Video #1 Removing Scratches in Oil Pull-Up Leathers (Caress) using Oleosa product:

https://www.instagram.com/p/4m9j4kL90k/?taken-by=ctlleather

#### Video #2 Scratches in Wax Pull-Up Leathers (Dallas) using Oleosa (L) and Wax-On (R) products:

 $\frac{https://www.dropbox.com/s/vphzss3lowrjprb/2017\%20CTL\%20-}{\%20Dallas\%20Scratch\%20Removal\%20using\%20Oleosa\%20\%28L\%29\%20and\%20Wax-On\%20\%28R\%29.mp4?dl=0$ 



#### REMOVING SCRATCH MARKS IN WAXES & OIL PULL-UP LEATHERS LEATHERS

Dallas (before)

Dallas (after)
Oleosa (L) Wax-On (R)



