COSTUME REFERENCE LIBRARY

General Weir



Model TX-70385, Photo by Kevin Soeharli

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Description: General Weir Prefix: TX Detachment: <u>Spec Ops Detachment</u> Context: X-Wing: Rogue Leader

General Weir was best known as the commander of an Imperial Outpost on Tralus and having a personality to that similar of Grand Moff Tarkin. After the death of Emperor Palpatine there were many splinters in the Galactic Empire, which lead to General Weir making it his personal mission to attack the Rebellion. He did this by mercilessly attacking Coronet City. General Weir was also very proficient in the operation of both Imperial speeder bikes and TIE interceptors, as well as his interrogation techniques.

For 501st membership only the requirements listed in black need to be met.

Black text indicates a feature that is required for approval. **Blue text** denotes requirements for Level 2 "Specialist," but is not required for basic approval. Visit the <u>Spec Ops website</u> for a full description of these standards.

Special Notes:

- The armor is gloss, semi-gloss, satin or matte black.
- Armor is made from one of these (or similar) types of materials:
 - Fiberglass
 - ABS (Acrylonitrile Butadiene Styrene)
 - HIPS (High Impact Polystyrene).
- Blasters are not required for legion membership per our weapons policy.

This Visual Guide has been reviewed by the detachment staff and the LMO team and is certified for use as a minimum approval guideline for GMLs. GMLs are free to approve this costume type.

- This document is not intended to be a detailed how-to on costume construction; rather a visual guide to be used for 501st costume approval. Details on construction may be found on the respective costume detachment web forum.
- GMLs uncertain about an aspect of submitted costume shall post questions in the appropriate DL/GML peer review section of the Legion forum.

- Measurements given in this document are intended to be approximate and generalized; not criteria for approval.
- Requirements for all 501st costumes are proportional to the wearer in scale, fit and size.
- Text descriptions are only one part of the guideline. GMLs and costumers must consider *both* text *and* pictures (CRL and Reference) when reviewing the costume.
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Required Costume Components

The following costume components are present and appear as described below.



Helmet

- Scout style helmet accurate in shape and form.
- Eye lens is red or red mirrored.
- Helmet is painted to match armor.
- Flat or concave elevator bolts.
- Helmet may have three contrasting black vertical lines on center of forehead area or left plain.

- Ear holes are correctly shaped and have no mesh.
- Black 3M Speedglas bolts or replicas are concave and mount the faceplate to the helmet. (Visible bolt head diameter of 22mm).
- Accurate snout detail and aerator with accurate parts, mounted onto a plate and painted a contrasting black to the helmet.
- Accurate three lines on center of forehead area.
- No visible seams on the dome.
- Optional: Black chin cup.



Balaclava

 A balaclava is a black head sock/hood that is worn under the helmet and is used primarily to hide any view of the wearer's skin and/or facial hair.



Flight Suit

- The undersuit is a one or two-piece black textile suit, such as military flightsuits, motorcycle racing suits, industrial work clothing (Dickies), or similar suit modified appropriately.
- Stand-up collar conceals the neck with an enclosing strap to keep the collar closed.
- Must have a suede or faux suede butt flap attached above the waist hidden by the cummerbund and is rectangle in shape. The flap is slightly narrower than the width of the trooper and stops slightly higher than the bottom edge of the troopers backside.
- Suede or faux suede thigh patches must be present, extending over the flight suit crotch and down the front finishing above the knee armor. The thigh patches must be secured by 2" (50mm) black elastic, sewn in under the front and back of the thigh patch.
- See the <u>Scout Trooper Flight Suit</u> page for detailed images of the patches described below.
- Suit must not have any visible labels, logos or zippers (including built in flight suit pockets).

- Suit is fairly fitted and not baggy.
- Real black suede thigh patches are present.
- Real black suede square/ rectangular butt patch is attached to flight suit at the rear under where

cummerbund sits. The size will adjust slightly from scout to scout, but correct scale must be noted, no external visible stitching.

• Size will differ slightly from scout to scout, but correct scale is maintained.



Shoulder Armor

- Black elastic is used to secure the armor around upper arm.
- Shoulder pieces do not have any adornment.

OPTIONAL Level two certification (if applicable):

- Armor is secured around bicep with a 0.5" (12mm) black elastic strap.
- Bottom corners are rounded.
- Optional: Affix top of shoulder bells to shoulder bridge loops.



Upper Arm Armor

- Armor has a recessed area with a red "T-bit" detail attached within.
- Black elastic is used to secure the armor around upper arm.

- Accurate "T-bit" detail is mounted to armor.
- T-bit circle detail piece faces forward on each arm.
- Armor is secured around the arm with a 1.5" (40mm) black elastic strap.



Forearm Armor

• Black elastic is used to secure the armor around forearm.

OPTIONAL Level two certification (if applicable):

• Armor is secured around the arm with a 1" (25mm) black elastic strap.



Gloves

- Black leather and gauntlet length.
- Glove details include:
 - Black suede or faux suede patches on top of the middle finger, index finger and thumb.
 - Four tightly spaced ribs that span the knuckles.
- No labels/logos, clips, or external straps.

OPTIONAL Level two certification (if applicable):

• Suede or faux suede padding on fingers and inside of thumb and correct gauntlet stitching.



Bandolier

- Shall be similar in appearance to the CRL model reference.
- Front-facing boxes/greeblies shall be made of hard material such as plastic or wood. If wood is used it must have the appearance of a hard plastic material.
- Crosses over the chest and falls straight along the sides of the back tank connecting underneath with the left strap crossing over the right.

- The back connection shall be made with velcro. Only red shall be visible.
- Red 2" (50mm) nylon webbing shall be used for attaching the plastic bandoleer pieces.
- The left bandoleer strap will have 6 boxes, 1 greeblie, and ribs that match the CRL photo (from the shoulder to the waist) as follows:
 - Horizontal ribs, 6 in total, shall be present from the top of the last box over the shoulder.
 - A larger, vertical rectangular box with a raised circular detail centered in the upper portion of the box.
 - A larger, vertical rectangular box with 1 long "I" shaped indents toward the center of the chest and a medium-sized and small-size indents parallel to the 1 long "I" shaped indents.
 - A center greeblie that has 1 wider pill-shaped box and 2 horizontal cylinders.
 - A larger rectangular box with a reversed L-shaped indent.
 - A small rectangular box.
 - A medium rectangular box.
 - A small rectangular box.
 - A small rectangular box with a horizontal "T' detail. The "T" faces towards the back.
 - Horizontal ribs, 2 in total.
- The right bandoleer strap will have 9 pouches/boxes that match the CRL photo (from the shoulder down to the waist) as follows:
 - Horizontal ribs, 6 in total, shall be present from the top of the last box over the shoulder.
 - A medium rectangular box.
 - o A horizontal cylinder.
 - A horizontal pill-shaped box.

- A rectangular box width-wise with 3 horizontal "II I" markings in the lower corner (closest to arm) of the pouch/box.
- A small rectangular box with caps on each end.
- A large rectangular pouch/box width wise that has a "I" shaped indent that runs the width of the box and wider "I" shaped indent running parallel under the previous indent. Within this wider indent it is marked to have the appearance of buttons.
- Medium rectangular boxes, 4 in total.
- Horizontal ribs, 2 in total.
- All boxes and greeblies shall be appropriately spaced.

- All aspects of the bandoleer shall be weathered and look worn.
- Bandoleer will drape over the cummerbund pouches.
- The straps coming down the back shall consist of 2 strap widths:
 - Straps connecting to the waist leading up to the shoulders shall be 2" (50mm) nylon ribbed webbing.
 - Connected to the 2" (50mm) strap shall be a 1"
 (25mm) that threads into and through the ribs, boxes, and greeblies.
- Straps will end at the bottom of the backplate and will not wrap around the waist.
- Bandoleers in which ribs, boxes, and greeblies are attached to the top of the nylon strapping will not be accepted.



- Made out of black fabric.
- Sleeves are padded and contain ribbing similar to the front of the cummerbund.
- The sleeves are just slightly longer than the bottom edge of the shoulder armor.
- Vest has a much wider neck opening than the flight suit.
- Secured at the back using 2" (50mm) black hook and loop fastener.
- Vest should be made of same or similar fabric to the cummerbund.

OPTIONAL Level two certification (if applicable):

- The vest is separate from the flight suit and cummerbund.
- Made using the <u>Vest tutorial</u>.



Chest Armor

- There is a recessed rectangular area present over the right breast that may be painted flat black or left unfinished.
- The chest and back armor join together over the shoulder and the gap covered with a loop of black fabric.
- The sides of the chest armor are attached to the back armor with black webbing or elastic.

- Shoulder bridge covers, covering the join between the front and back of the armor, are made of black fabric.
 - Nylon webbing is inaccurate.
- Side under arm chest/back straps are made from 1.5" (40mm) black webbing or elastic strap.



Back Armor

- The back armor has a center tank attached.
- The top of the tank is flat.
- Optional: Detail piece on top of tank is painted black.
 - Top detail piece uses the same greeblies as seen on the screen-used ROTJ Biker Scout armor.
 - Top detail piece is painted matte black.
 - Tank topper is a separate greeblie to the tank itself.
 - Tank topper is secured with a single black colored rivet in the center of the greeblie.

OPTIONAL Level two certification (if applicable):

- Back and Tank must be two separate parts, no single part back/tank plates will be admissible.
- Detail piece on top of tank is not present.
- Tank stripe decals are not acceptable.
- Blinking lights or LED's on the bullet tank are not acceptable.



Cummerbund

- Made from black fabric.
- Closes in back with 2" (50mm) hook and loop fastener.
- Extends from just under the chest armor down to the waist.
- There is no gap between the belt and cummerbund.
- Cummerbund should be made of same or similar fabric to the vest.
- Has a tapered cod section with inverted curve sewn in detail. (Not a chevron)

- Connects between the legs to the back of the cummerbund by a 2" (50mm) black elastic strap.
- Front of cummerbund has 5-6 equal ribs stitched, centered between the two black fabric pouches.
- Ribs are of equal width.
- Ribs are completely visible between the pouches.
- Cummerbund touches the bottom of the chest armor.
- Cummerbund slightly overlaps the belt.

OPTIONAL Level two certification (if applicable):

- Made from the <u>Cummerbund tutorial page</u>.
- The cummerbund is separate from the flight suit and vest.
- There is no visible external edge stitching on the cummerbund, the cod or pouch flaps.
- Pouches are made from a matte black heavy cotton or canvas like material.
- Bottom edge of the pouch flap must be less than half the overall width of the pouch.
- Pouch size to conform to individual size; should fit in gap between chest armor and belt with minimal overhang.
- Codpiece must conform to shape pictured in the CRL and source art.
- Codpiece must not have excessive bunching around groin area.
- Optional: Codpiece is separate from the cummerbund and attached to either the vest or the flight suit.

Belt

- Front raised portion of the belt "buckle" is painted red.
- The front and four "boxes" of the belt are made of hard material.



- Hanging from the sides of the belt are hip boxes (drop boxes) connected to the belt by 1.5" (40mm) textile straps.
- Each drop box strap is threaded behind a side release buckle centered on the strap.
- Attached to the back of the belt is a rectangular thermal detonator box with short black corrugated hose.
- Accurate thermal detonator greeblies are attached to the box.
- The rectangular part of the thermal detonator greeblie, fixed on the left side of the detonator, is the same as used in the rebel Endor trooper rank badge.
- On the right hand side is the same round greeblie as used on the Scout tank topper.
- See the <u>detonator detail page</u> for a close up image of the greeblies.
- The TD box is secured by one single black tie wrap, with side buckle to fasten belt hidden under the box out of sight, or velcro fastening attached with 2" (50mm) black cotton or nylon belt secured each end of the belt with a single black rivet.

- The belt is made from a one-piece construction with no visible gaps, and not separated with fabric in between sections, apart from at the back where the TD box sits. Making any joins in a 3 part belt seamless, is highly recommended.
- The straps attached to the drop boxes to the belt are made from 1.5" (40mm) black cotton webbing.
 - Drop boxes hang the correct distance from the belt.
 - Nylon webbing is inaccurate.
- Thermal Detonator end caps to be concave and not flat.
- Optional: Thermal Detonator must have visible black clips attaching it to the web belt.

• Optional: Thermal Detonator tube to be wire wrapped and not ribbed tube.



Knee Armor

• Black elastic is used to secure the armor around the leg.

OPTIONAL Level two certification (if applicable):

- Knee armor has two elastic straps:
 - The first is 1" (25mm) wide and passes through the bottom of the knee armor.
 - The second is 0.5" (12mm) wide and riveted to the top sides of the knee armor.
- Rivets are black in color.

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Boots

- Black marine vinyl or leather which is not too glossy in appearance. If leather is used, it should have a similar appearance and sheen to marine vinyl.
- The soles of the boots are black.
- A "dog bone" shaped strap covers the bridge of the foot.
- The boots are secured up the back using 1" (25mm) black hook and loop fastener.
- The calf of the boot rises to just slightly beneath the knee armor.
- Slightly textured vinyl or leather is acceptable.

- The boots have slots cut into the heels and sole.
- The boot sole is a single black color with no visible stitching.

• Boots that are constructed too wrinkled (i.e not stretched/fitted correctly prior to gluing) or poor in appearance will be refused.



Holster

• Attached to the outside of the right boot with black rivets.

OPTIONAL Level two certification (if applicable):

- No straps are permitted.
- Attached with four black colored rivets.
- There is no rank striping visible.
- The blaster pistol fits inside the holster.

Optional Accessories

Items below are optional costume accessories. These items are not required for approval, but if present appear as described below. If adding in an accessory after initial approval, the item still needs to be submitted to local GML for approval before use.



Neck Seal

• Black with horizontal ribs, fitted to the wearer, and extending from the base of the neck to conceal the entire neck.

Hold-Out Blaster



- Flat black, semi-gloss or slightly weathered.
- The pistol does not have any visible trigger, labels or logos.

OPTIONAL Level two certification (if applicable):

- Kenner toy blasters, modified Kenner toy blasters or resin recasts of Kenner toy blasters are not acceptable due to the fact they are approximately 10% larger in scale than an accurate style blaster.
- Blasters with triggers are incorrect as no screen props had them.



E-11 Blaster

Manufactured by BlasTech Industries, the E-11 is standard-issue for many Imperial troops. Light, compact yet powerful, the E-11 blaster is always in high demand throughout the galaxy.

• Based on a real or replica Sterling sub-machine gun, scratch-built, or a modified commercial toy Stormtrooper blaster.

- Folding stock.
 - Stock does not need to function.
- A real or replica ammo counter based off of a Hengstler counter should be present.
- D-ring mounted on the rear.
- Correct style scope.
- Two power cylinders on the magazine.
- Scratch-built, resin cast, Hyperfirm rubber cast blasters should have a total of 6 t-racks on blaster (leaving the lowest row on the Hengstler side un-covered).

- If using the Hasbro E11 toy blaster, it is modified to have the correct number of T-tracks (6 total), with a lower row of open vent holes on the magazine housing side.
 - This is accomplished by covering the pre-existing rows of holes with T-tracks, then grinding off the lower integrated T-track on the magazine housing side, and drilling a new row of holes in its place.
- 3D printed blasters can not contain visible print lines and must be sanded smooth for a more realistic appearance.



DLT-19 Heavy Blaster Rifle

Manufactured by BlasTech Industries, the DLT-19 heavy blaster rifle is much more powerful with a much greater range than the E-11 blaster. Because of its powerful, long range capabilities, this rifle is commonly used on Imperial controlled planets with large, clear, open areas.

• Based on a real or replica MG-34 machine gun.

OPTIONAL Level two certification (if applicable):

- A DLT-19 is an MG-34 with T-tracks on the barrel, ejection port cover added, and a small disk on left side.
- 3D printed blasters can not contain visible print lines and must be sanded smooth for a more realistic appearance.

DLT-20a Blaster Rifle



The BlasTech DLT-20A blaster rifle was a long-barreled rifle (sometimes referred to as a "longblaster") with a top-mounted rangefinder and electronic sight. It had automatic and semiautomatic settings and a rate of fire very close to that of the DC-15A blaster rifle and other longblasters. This was one of the few blaster models produced with a magnatomic adhesion grip,

keeping the weapon firmly in the wielder's grip and making him or her more difficult to disarm. With additional collimating rings and longer conduits of galven circuitry, these rifles have improved consistency in their shots.

- Based on a real or replica STG-44 machine gun, with parts from the Browning M1919.
 - Real or prop scope.
 - Flat or semi-gloss black.
 - o Blaster is lightly weathered

• This CRL is available as a PDF

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