

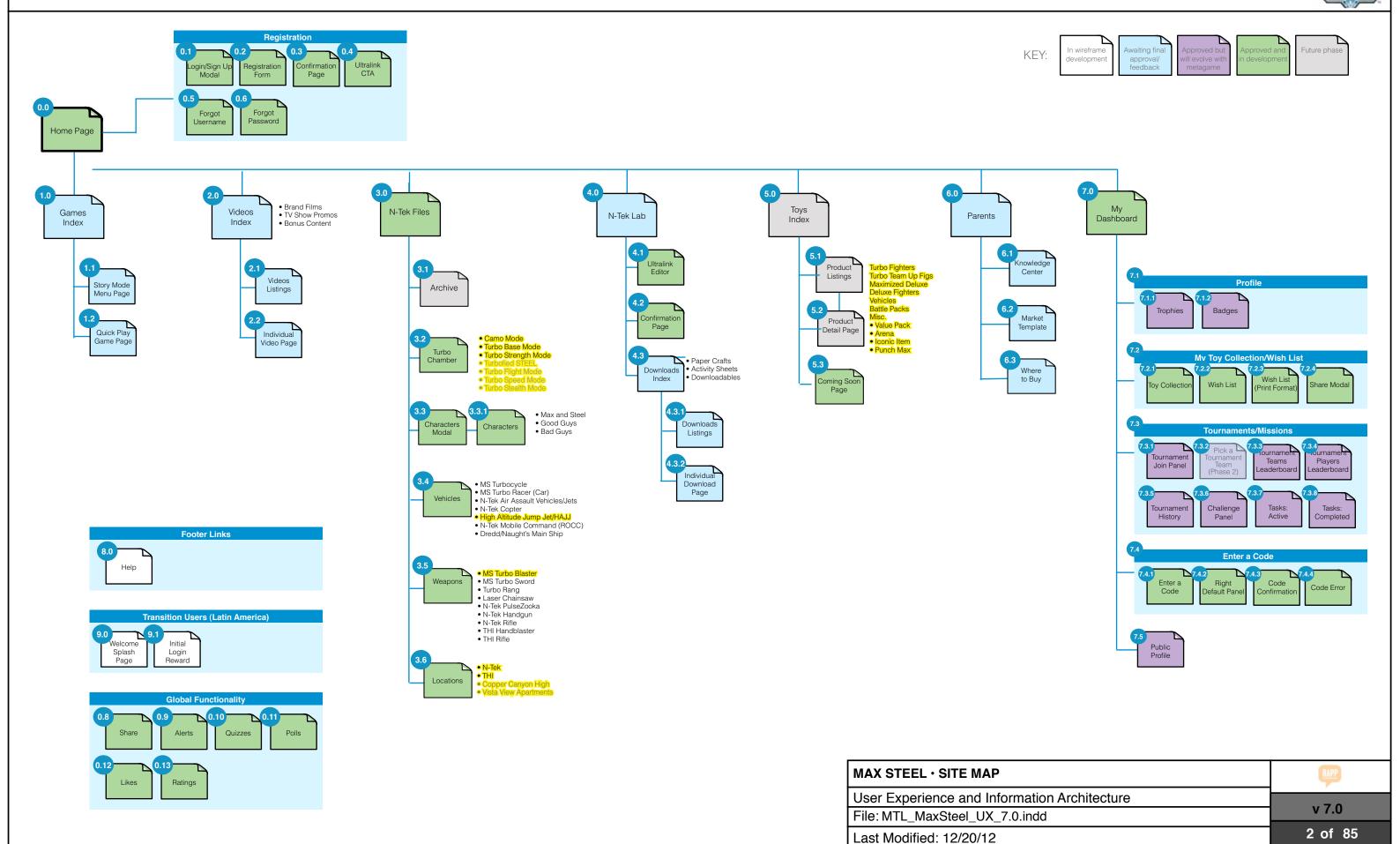
User Experience/Information Architecture V 7.0



Date	Version	Description
12/20/12	6.8	•Fixed the registration "forgot username/password" in all instances / user-flows •Rearranged the information on the Tournament history tab to make it "friendlier" •Added a launch state for the tournament history tab •Added rules for the tournament ticker
12/20/12	6.9	Added specification to locked content on Games Index page     Added detail on N-TEK file pages (not including Character pages)defaulting to the very first item in each section.
12/21/12	7.0	<ul> <li>Added phase infromation in yellow based off of the Post-Launch Phased Items documentation.</li> <li>Updated the games fly out window to accurately reflect unlocking structure.</li> <li>Updated Tournaments Team leaderboards to look more like a traditional leaderboard</li> </ul>
	1	

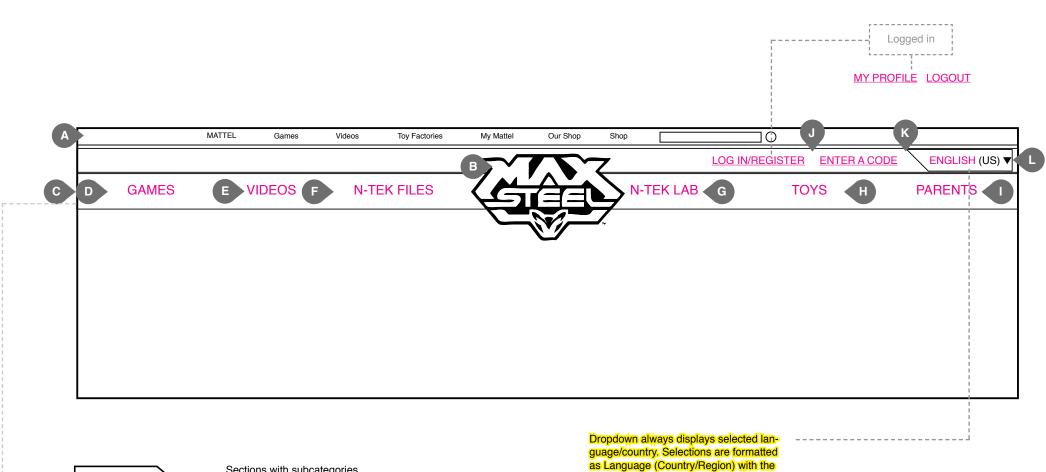
# MAX STEEL · SITE MAP





# MAX STEEL • 0.0 MAIN NAVIGATION





N-TEK FILES

ARCHIVE TURBO CHAMBER CHARACTERS VEHICLES WEAPONS LOCATIONS Sections with subcategories will have a dropdown treatment from the Main Navigation to allow users to quickly jump to a subcategory or page.

Sections with subcategories at launch:

N-Tek Files

Sections with subcategories in Phase 2:

Toys

Dropdown always displays selected language/country. Selections are formatted as Language (Country/Region) with the Language being translated and country/ region remaining in English. Selections are alphabetized by country/region.

# LOCALIZATION:

Global: All live text (pink) on all pages will be sent to World Server for localization/language translation. Requirements should be created at the translation level to indicate which character names and key phrases should be left in English.

The following items will NOT be localized:

- · Mattel Global Header
- Username choices from dropdown menus (TBD)
- Max Steel logo

# LOCKED/UNLOCKED CONTENT:

N/A

### **FUNCTIONAL SPECIFICATIONS**

PAGE DESCRIPTION: The Main Navigation of the Max Steel site. Navigation copy will be localized for language, but all content and links remain consistent across markets.

### A. MATTEL GLOBAL HEADER

The Mattel Global Standard Header is present in North America only and will not be localized.

### B. SITE LOGO

This is the logo for the site. Clicking here will return the user to Home. This is also Steel's dock that he comes from and returns to after talking to the user.

### C. MAIN NAV

The Main Nav contains the following:

# D. GAMES BUTTON

This button takes the user to the Games index page.

### **E. VIDEOS BUTTON**

This button takes the user to the Videos section.

### F. N-TEK FILES BUTTON

This button takes the user to the N-Tek Files index page. On rollover, the user can quickly link to one of the content subpages.

### **G. N-TEK LAB BUTTON**

This button takes the user to the N-Tek Lab index page.

### H. TOYS BUTTON

This button takes the user to the Toys index page. On rollover, the user can quickly link to a pre-loaded category. For launch, all markets will show a coming soon page.

# I . PARENTS BUTTON

This button takes the user to the Parents page.

### J. LOGIN/REGISTER LINK

Launches the Janrain login/register modal window where the user can choose to log in or register.

When logged in, the links update to "My Profile" and "Log Out."

# K. ENTER A CODE LINK

This link expands the user's dashboard to the code panels. If the user is logged out, he will be prompted to log in first.

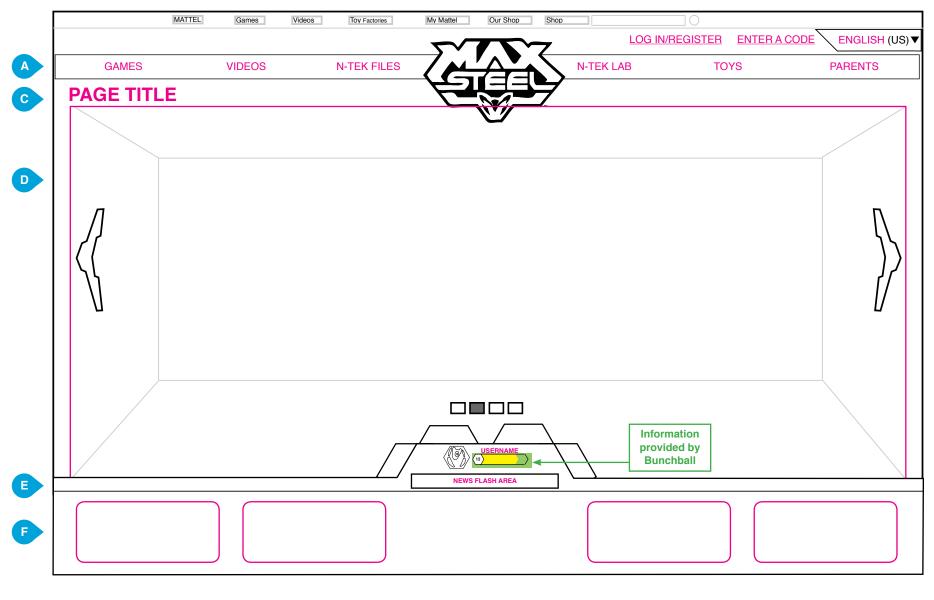
# L. LANGUAGE/COUNTRY DROPDOWN

Allows the user to select the language/country to view content. Location will be pre-selected based on geodetection. Once the user changes his selection, this setting will be saved for future visits (in a cookie) until the user changes it again.

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# MAX STEEL • 0.0 SITE TEMPLATE





В

The International Rollout (19 other markets) is introduced in phase 2.0.

In July the teasers for the digital comic downloads from Viz. (Assuming we don't want download to user desktop...would need special display) will be introduced in phase 3.5

The Rise of Elementor website takeover will be introduced in phase 4.0

Sound effects: play on rollover of buttons and CTA's will be introduced in a future phase (TBD). Need sufficient amount of sounds for launch.

Homepage CDA animation will be added at a later phase (TBD). Can hardcode animation for launch - temporary solution. Will need to explore options after launch. For launch - CDA's can be localized.

Animations in general will be introduced in a later phase (TBD) Need to regroup internally and determine what is feesable for launch.

Mobile responsive design will be developed (TBD).

Based on corporate initiative, "Friend-ing" will be introduced in a future phase (TBD)

Canned chat will be dependant on 'Friending" at a later phase (TBD).

Meta-game currency and virtual items will be introduced in a future phase (TBD).

Gifting will be introduced at a later phase (TBD)

# **FUNCTIONAL SPECIFICATIONS**

PAGE DESCRIPTION: This home page container is the primary template for the site. It contains the Max Steel Main Navigation, a large CDA to feature promotional content and four secondary CDA buttons in the footer. Content on the home page may be localized.

### A. MAIN NAVIGATION

The main navigation will contain a link to the home page (logo) and the global links to the main sections. It has been designed to accommodate up to 8 global nav links if needed in the future, but there must always be an even number of links.

# **B. UTILITY NAVIGATION**

The utility navigation lives above the main navigation and is used to handle secondary links such as the country selector and help button.

# C. PAGE TITLE

Every page other than the home page will have a page title/header at the top left to let the user know where he is in the experience. In sections with multiple levels of navigation, a breadcrumb header style will be used so the user can use this area to navigate back or jump to other sections.

# D. PRIMARY CDA

The primary CDA on the home page will feature promotional frames that can be localized per market. These CDAs can include full-page video, flash objects or javascript animations and static jpgs.

# E. USER DASHBOARD

The footer area will be used to house the user dashboard, which handles login, registration and metagame content as well as a news flash section that updates daily.

### F. STATIC PROMO AREAS

The static promo areas contain four CDAs for deeplinks to internal pages. The header for each of these links will utilize an action word. These promos will be section-specific and handled through the CMS. This area has the option to localize these promos per market through the CMS.

# **G. PROMO AREA OPTIONS**

The promo area can house 2, 3 or 4 static promos. In the event that fewer than 4 promos need to be displayed, the left and right promo areas can be combined into a larger promo space.

1			
Footer Op	otion: 2 Promo	o Areas	
Footer Op	otion: 2 Promo	o Areas	

# LOCALIZATION:

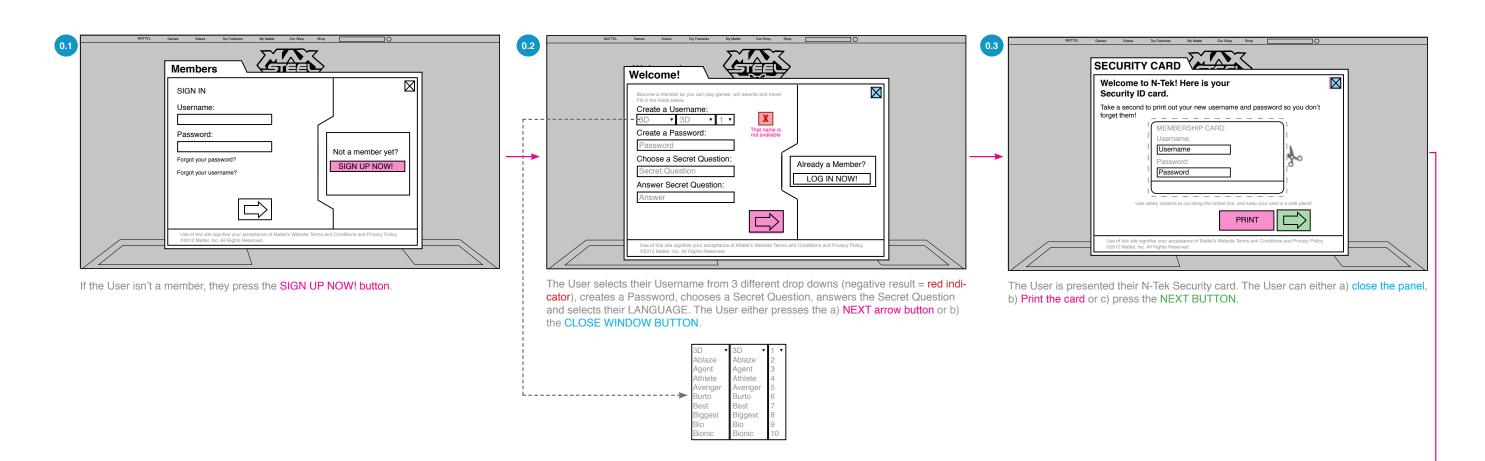
All text and video on this page will be localized for language. Primary and secondary CDAs can contain localized content to show different promotional content in each market.

LOCKED/UNLOCKED CONTENT: N/A

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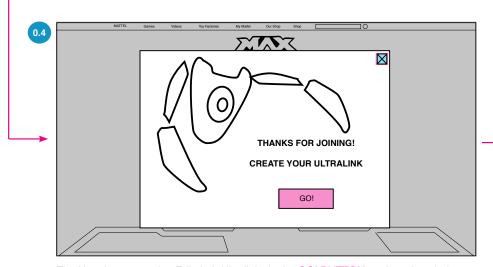
# MAX STEEL • 0.1 REGISTRATION: JANRAIN WORKFLOW





Ultralink

Editor

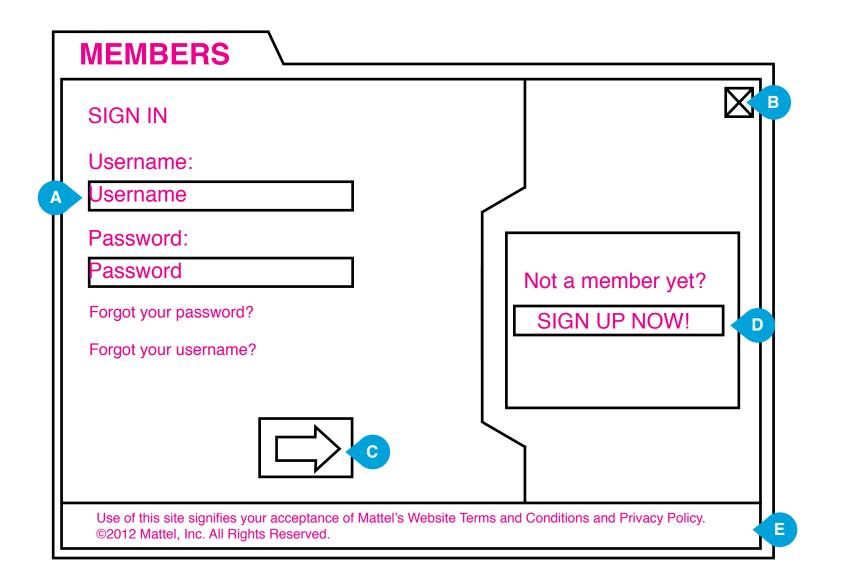


The User is prompted to Edit their Ultralink via the GO! BUTTON or close the window via the CLOSE BUTTON.

Auto-generate the option with the user name will be introduced at a later phase (TBD).

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DESCRIPTION: Registration and login uses the **Janrain** workflow. Clicking on a login or registration CTA anywhere on the site will bring up the **Janrain** sign up/sign in modal window. This first screen allows the user to choose between signing up and signing in.

# A. SIGN IN PANEL

The user enters their:

- 1) Username
- 2) Password

# **B. CLOSE BUTTON**

The user closes the panel here.

# C. SIGN IN BUTTON

When the information in the Sign In section is filled in, the user then clicks this button to sign in.

# D. SIGN UP PANEL

The user can sign up for a membership here. Included is:

- 1) Sign Up Now! Button
- 2) Forgot Your Password Button
- 3) Forgot Your Username Button

# E. LEGAL

This is the legal copy of the popup.

# LOCALIZATION:

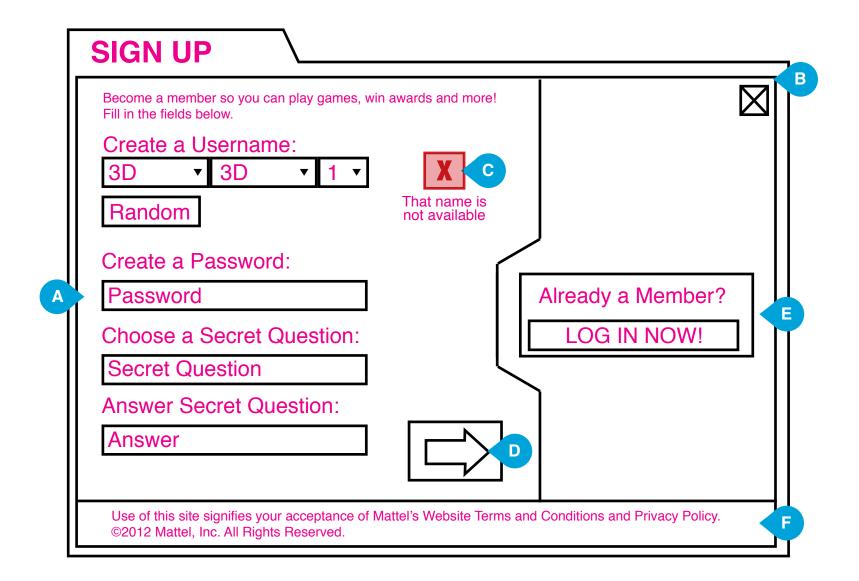
All text on this page will be localized for language. Content will remain the same across all markets.

# LOCKED/UNLOCKED CONTENT:

IN/A

MAX STEEL · LOGIN/SIGN UP MODAL	RAPP
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DESCRIPTION: This is the second screen in the Janrain workflow and prompts the user to register for an account on MaxSteel.com by filling in the appropriate form fields.

### A. SIGN UP PANEL

The user enters their:

- 1) Username
- 2) Password
- 3) Secret Question4) Secret Answer

# **B. CLOSE BUTTON**

The user can close the modal window to exit registration.

### C. AVAILABILITY INDICATOR

After the user chooses a username by selecting words in all 3 dropdown menus, this indicator displays whether the name is available. If not available, an indicator will appear informing the user.

# D. NEXT BUTTON

When the information in the Sign Up section is filled in and username has been validated as available, the user can click this button to submit the registration form

### E. SIGN IN PANEL

The user can sign in to their membership here. Included is:

1) Log In Now! Button

# F. LEGAL

This is the legal copy of the popup.

# LOCALIZATION:

All text on this page will be localized for language except for the text in the username dropdowns, which will be in English for every country. Content will remain the same across all markets.

# LOCKED/UNLOCKED CONTENT:

N/A

MAX STEEL · REGISTRATION FORM	RAPP
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# CONFIRMATION

# Welcome to N-Tek! Now you're a member and can log in on other Mattel sites, too. Take a second to print out your new username and password so you don't

forget them!



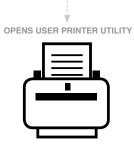
Use safety scissors to cut along the dotted line, and keep your card in a safe place!



**NEXT** 

D

Use of this site signifies your acceptance of Mattel's Website Terms and Conditions and Privacy Policy. ©2012 Mattel, Inc. All Rights Reserved.



# **FUNCTIONAL ANNOTATIONS**

DESCRIPTION: This confirmation screen is the third screen in the Janrain workflow and tells the user that his account has been created and allows him to print his login credentials. At this point in the registration, the user is automatically logged in and a country of origin will be assigned to his profile via IP address.

### A. CLOSE BUTTON

The User closes the panel here.

# B. MEMBERSHIP CARD

The user's card. This card includes:

- 1) Username
- 2) Password

### C. PRINT BUTTON

The User presses this button to print the Mattel Membership Card. Print flow/redirect TBD.

# D. NEXT BUTTON

User can skip to the next page without printing.

# E. LEGAL

This is the legal copy of the popup.

# **LOCALIZATION:**

All text on this page will be localized for language. Content will remain the same across all markets.

# LOCKED/UNLOCKED CONTENT:

	_
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# **CREATE ULTRALINK**



# **FUNCTIONAL ANNOTATIONS**

DESCRIPTION: This thank you screen prompts to user to go to the ultralink editor. This screen also informs the user what an ultralink is.

### A. CLOSE BUTTON

If the user closes the modal, they will return to the page they were on when they clicked on sign in/sign up.

# B. ULTRALINK IMAGE

A flat jpg image of Steel to welcome users.

# C. GO BUTTON

User clicks to go to the ulltralink editor.

### D. I FGAL

This is the legal copy of the popup.

# **LOCALIZATION:**

All text on this page will be localized for language. Content will remain the same across all markets.

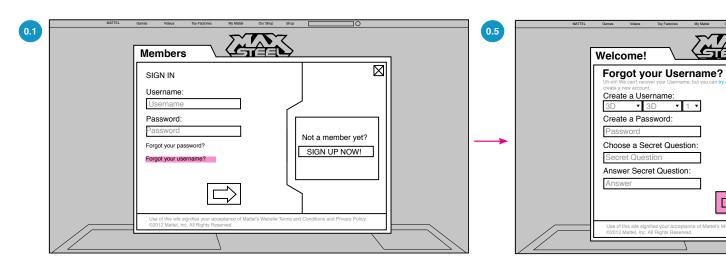
# LOCKED/UNLOCKED CONTENT:

IN/A

MAX STEEL · SECURITY CARD	RAPP
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# MAX STEEL • 0.5 FORGOT USERNAME: JANRAIN WORKFLOW





If the user forgets their Username, the user can press the FORGOT YOUR USER-NAME? button.

The user can either press the TRY AGAIN button or be prompted to enter a new Username, Password, Secret Question and Secret Answer. The user then presses the NEXT button to create the new account.

 $\boxtimes$ 

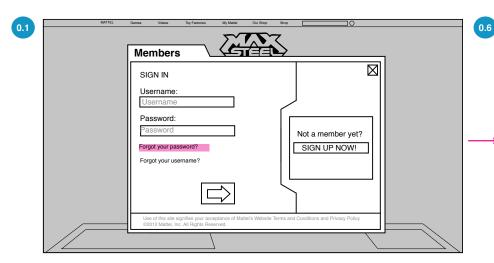
Already a Member?

LOG IN NOW!

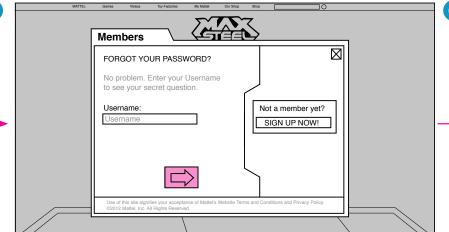
MAX STEEL · FORGOT USERNAME	RAPP
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# MAX STEEL • 0.6 FORGOT PASSWORD: JANRAIN WORKFLOW

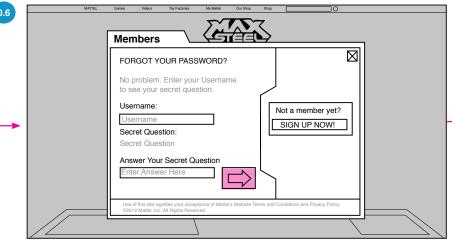




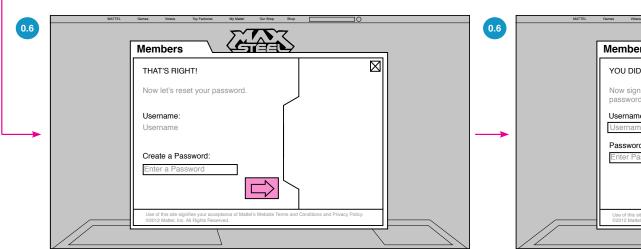
If the user forgets their password, the user can press the FORGOT YOUR PASSWORD? button.



The user is prompted to enter their Usename. The user then presses the  $\mbox{\bf NEXT}$  button.



The user is prompted to enter the answer to their Secret Question. Once entered, the user presses the **NEXT button**.



The user is prompted to change their Password. Once entered, the user presses the **NEXT button**.

Wembers

YOU DID IT!

Now sign in using your new password.

Username:

Username

Password:

Enter Password

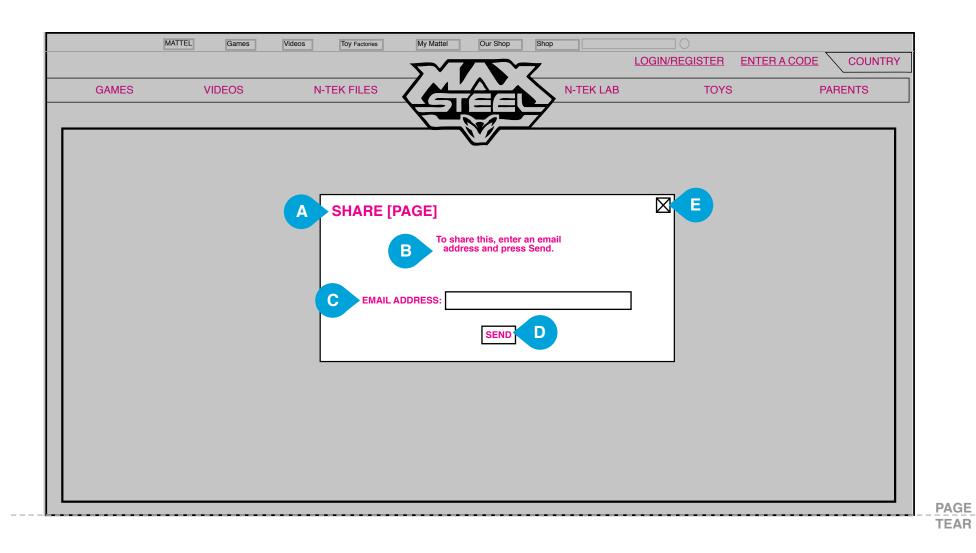
Use of this site signifies your acceptance of Matter's Website Terms and Conditions and Privacy Policy.

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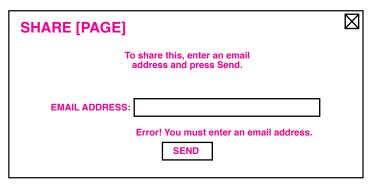
The user is prompted to enter their Username (if the Username is legitimate, a checkmark is displayed by the field) and Password. Once entered, the user presses the **NEXT button** and is logged into the site.

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**ERROR MESSAGE** 



Error! Email address must be in the format abc@domain.com.

**CONFIRMATION MESSAGE** 



# **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: The share pop-up appears when the user clicks on the share link.

### Share exists for:

- Wish list
- Videos
- Games
- N-Tek file entries
- Toys

# A. SHARE TITLE

Title of the share window indicating what the user is sharing.

# **B. INSTRUCTIONAL COPY**

Instructional copy to explain the email form. Any legal disclaimers required will also be displayed here.

### C. EMAIL ADDRESS FORM FIELD

User enters recipient's email address here. A simple form validation checks to make sure the form field is filled and that conventional email syntax is followed. Error messages are handled inline.

# D. SUBMIT BUTTON

User clicks submit to send a link to selected content to recipient. Recipient email address is used only to send the email; it is not stored. After an email is successfully submitted, a confirmation message is shown. Are we going to rate/limit the frequency user tries to share/send an item? Want to make sure we protect against spambots or hackers that can repeatedly use this form to am our system.

# **E. CLOSE BUTTON**

User can click on the close button to cancel and return to the wish list panel.

Share wishlist will be introduced in phase 2.0 (OK'd by DIG)

# **LOCALIZATION:**

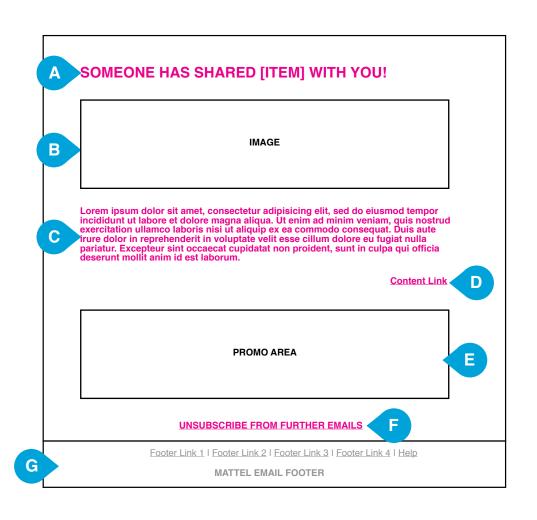
All text on this page will be localized for language. Content will remain the same across all markets.

# LOCKED/UNLOCKED CONTENT:

N/A

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SCREEN DESCRIPTION: When a user shares an item via the share function, the recipient gets an email detailing the item with a link to the item.

# A. SHARE TITLE

Title of the share email. The item being shared [ITEM] is named here. These are either:

- Wish list
- Videos
- Games
- N-Tek file entries
- Toys

### B. IMAGE

Instructional copy to explain the email form. Any legal disclaimers required will also be displayed here.

### C. COPY

This is the copy for the share email.

# F. CONTENT LINK

This link takes the user to the item being shared in the email.

### E. PROMO AREA

Optional promo area to support localized market content or toy-related promotions.

# F. UNSUBSCRIBE LINK

This link takes the user to site in order to be permanently unsubscribed from further emails.

# G. EMAIL FOOTER

This is the email footer that contains other links for Max Steel. This may include social media pages, privacy policies, copyright information, etc.

### LOCALIZATION:

All text on this page will be localized for language. Content will remain the same across all markets.

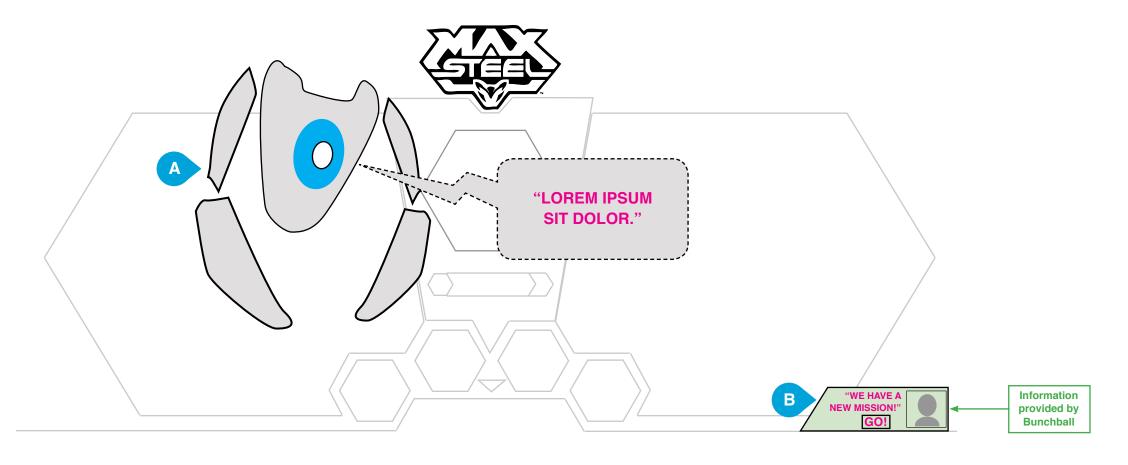
# LOCKED/UNLOCKED CONTENT:

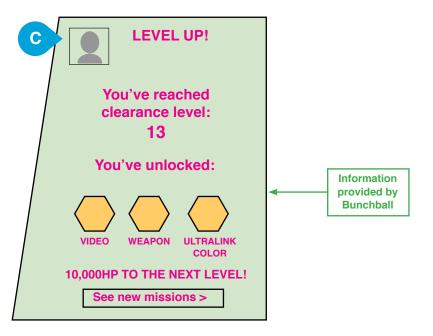
N/A

MAX STEEL · SHARE (EMAIL)	RAPP
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STEEL FLIES OUT





# **FUNCTIONAL ANNOTATIONS**

DESCRIPTION: Alerts and notifications on the website will be handled through a pop-up window from the dashboard. Any notification windows appear and after 10 seconds dissapear. If there are multiple they will stack on top of each other.

# A. STEEL FLYOUT

Steel flyout notifications will be reserved for instructional copy and random humor in specified areas of the website. This copy will be static and triggered by page loads.

- First site visit
- **During** registration
- During Ultralink editor
- First visit on content pages

# **B. METAGAME ALERTS**

These notifications will be communicated through a small notification window from the user's dashboard panel and can include alerts such as hero points rewarded, badges rewarded or new missions.

Alerts will be delivered by a show character, primarily Forge Ferrus, Max and the user's Ultralink. Messages include:

- New Mission
- Mission Reminder
- Completed Mission
- Badge Awarded
- Trophy AwardedUnlocked Item

# WEBSITE ALERTS

These notifications will be communicated through the same notification window but will be triggered manually or with a scheduled algorithm. They will be used to communicate:

- New content launched (videos, bios, locations)
- New tournament starting
- Tournament reminder
- Tournament ending soon
- Tournament ended, check resultsNew challenge starting
- Challenge remidner
- Challenge ended
- New games
- New game levels released

# C. LEVEL UP ALERT (FROM MAX STEEL)

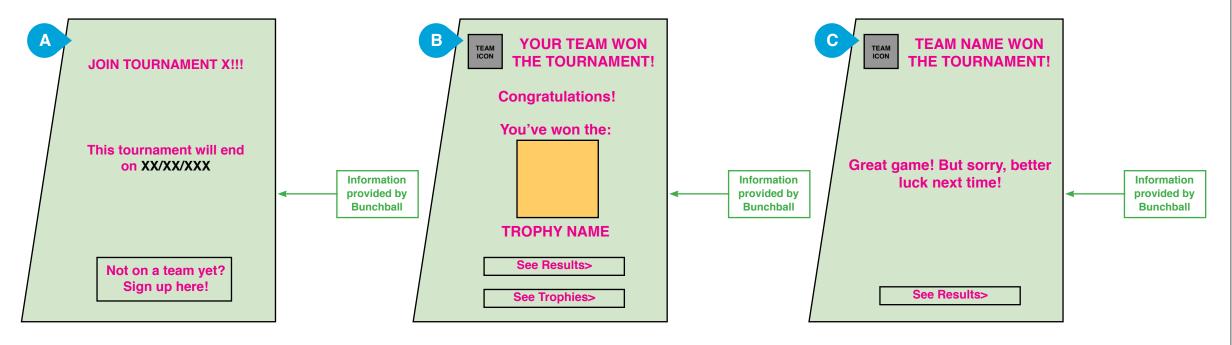
The level up alert is larger and includes the following information: new level reached, items/content unlocked, effort to next level, CTA to missions.

Notifications from additional characters (Forge, Ferris, Etc.) will be introduced at a later phase (TBD). Phase 1 has Max/Steel/Dredd.

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# MAX STEEL • 0.9 TOURNAMENT ALERTS





### **FUNCTIONAL ANNOTATIONS**

DESCRIPTION: Alerts and notifications on the website will be handled through a pop-up window from the dashboard. Any notification windows appear and after 10 seconds dissapear. If there are multiple they will stack on top of each other.

# A. NEW TOURNAMENT ALERT

Registered users get this alert when a new tournament starts. The user can join the tournament by clicking the sign up cta (7.3.1).

# **B. USERS TEAM WINS ALERT**

Each member of the winning team gets this alert and the specified trophy. The user can opt to see the tournament results (7.3.2) or see their trophies (7.1.1).

### C. USERS TEAM LOST ALERT

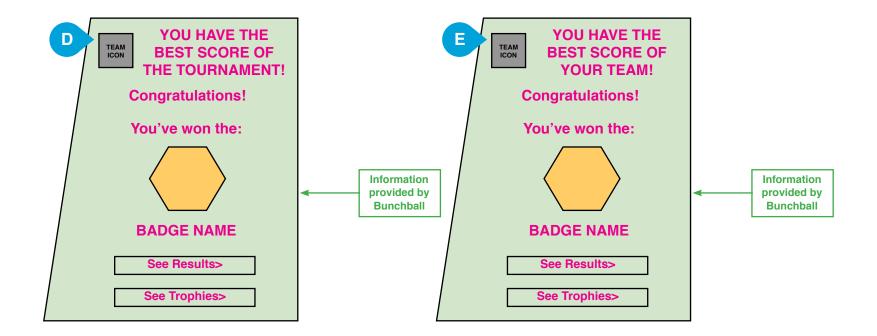
Each member of the losing teams gets this alert. The user can opt to see the tournament results (7.3.2).

# D. USER HAS BEST SCORE OF THE TOURNAMENT ALERT

When the user gets the highest score of the tournament, they receive the specified badge. The user can opt to see the tournament results (7.3.2) or see their trophies (7.1.1).

# E. USER HAS BEST SCORE OF THE TEAM ALERT

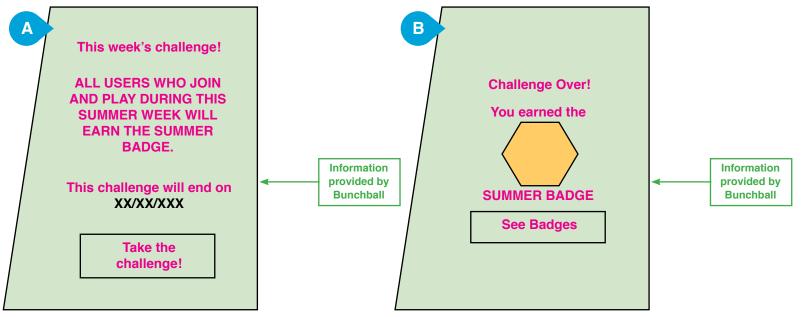
When the user gets the highest score of the tournament for their team, they receive the specified badge. The user can opt to see the tournament results (7.3.2) or see their trophies (7.1.1).



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# MAX STEEL • 0.9 CHALLENGE ALERTS





# **FUNCTIONAL ANNOTATIONS**

DESCRIPTION: Alerts and notifications on the website will be handled through a pop-up window from the dashboard. Any notification windows appear and after 10 seconds dissapear. If there are multiple they will stack on top of each other.

# A. CHALLENGE START ALERT

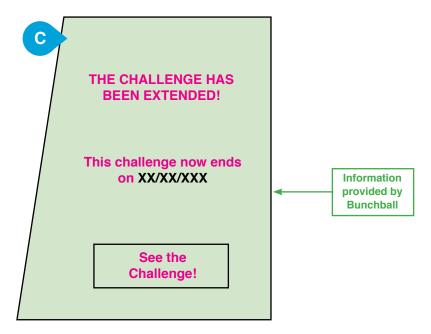
Registered users get this alert when a new challenge starts. The user can take the challenge by clicking the challenge cta (7.3.6).

# **B. CHALLENGE OVER ALERT**

When the challenge is over, all of the participating users receive the specified badge. The user can see their badges by clicking the badges cta (7.1.2)

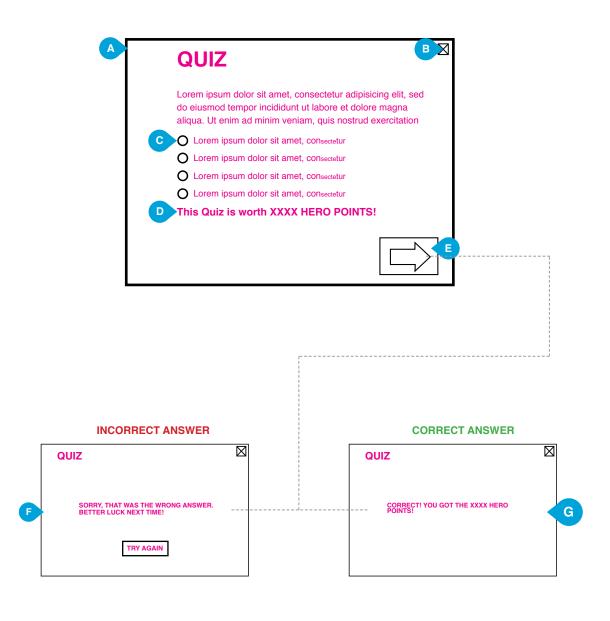
# C. CHALLENGE EXTENDED ALERT

Registered users get this alert when a challenge has been extended. The user can take see the current challenge by clicking the see the challenge cta (7.3.6).



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SCREEN DESCRIPTION: This is the layout of the quiz modal.

# A. QUIZ MODAL WINDOW

The quiz modal window appears anywhere on the site. If the user has completed the quiz correctly in the past, they will not be served the same quiz again.

Note: Quizzes can pop up on content pages such as N-Tek Files, Videos and N-Tek Lab. TBD: Requirements need to be written around when and where quizzes are served up.

# **B. CLOSE QUIZ BUTTON**

This button closes the quiz modal if the user wishes to skip the quiz. Once a user skips a quiz, they will not be served the same quiz again.

# C. QUIZ ANSWER SELECTION

Quizzes are multiple-choice.

### D. QUIZ POINT AMOUNT

The possible hero point award amount is displayed on the quiz question modal.

# E. QUIZ SUBMIT BUTTON

User clicks the submit button to submit their answer.

# F. INCORRECT ANSWER SCREEN

This screen is displayed if the user selects the wrong answer. User can try again or close the modal.

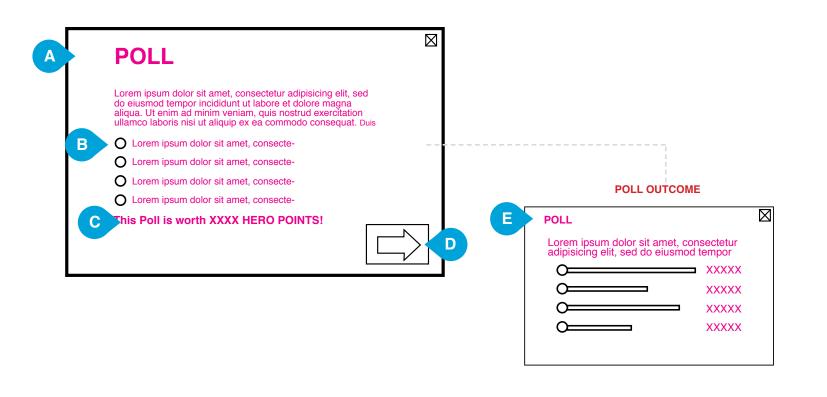
# G. CORRECT ANSWER SCREEN

This screen is displayed if the user selects the right answer. The user can only close the window.

Quizzes will be introduced in a later phase (TBD).

MAX STEEL · QUIZZES	RAPP
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SCREEN DESCRIPTION: Polls can pop up anywhere on the site. TBD: Requirements need to be written around when and where polls are served up.

Phase: TBD

# A. POLL MODAL WINDOW

The poll modal window can appear on any content page and will be set on a timer (for example, 10 seconds after page load). If the user has completed the poll in the past, they will not be served the same poll again.

### **B. POLL ANSWER SELECTION**

Polls are multiple-choice.

### C. POLL POINT AMOUNT

The possible hero point award amount is displayed on the poll question modal.

# D. POLL SUBMIT BUTTON

User clicks the submit button to submit their answer.

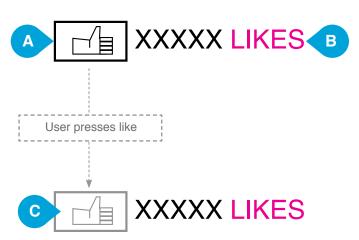
# E. RESULTS SCREEN

Upon submitting an answer, the results screen loads the current poll tallies.

Polls will be introduced in a later phase (TBD).

MAX STEEL · POLLS	RAPP
Jser Experience and Information Architecture	7.0
File: MTL_MaxSteel_UX_7.0.indd	v 7.0
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PAGE DESCRIPTION: A click counter will be used for like functionality. The like feature will have 3 states: off state (displays the number of likes), rollover state (on rollover) and on state (displays the number of likes, and an indication that the user has already liked the item). On click, the counter will go up by one and the off state will change to an on state. Likes are stored in the user's profile and will remaiin logged when the user returns to the site. For users who are not logged in, their like will be stored in a cookie for return visits.

# A. LIKE BUTTON (CLICKABLE)

The user presses this button to like a subject.

### B. LIKE COUNT

This is the like count for the subject.

# C. LIKE BUTTON (CLICKED)

This is the like button after the user has used it to like a subject.

# **COUNTER AT LAUNCH**

Option to assign a random start number for every likable item to avoid launching with low like counts.

Likes will be introduced in a future phase (TBD). For launch an image will be used instead of functionality.

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# Rating User selects rating Rating B

# **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: A 5-star rating system allows the user to see the average rating for the game and to rate the game. There is an off state (average rating before the user rates), rollover/click state (when user is interacting with the ratings) and an on state (average rating after the user rates the game).

# A. RATING (NON USER RATED)

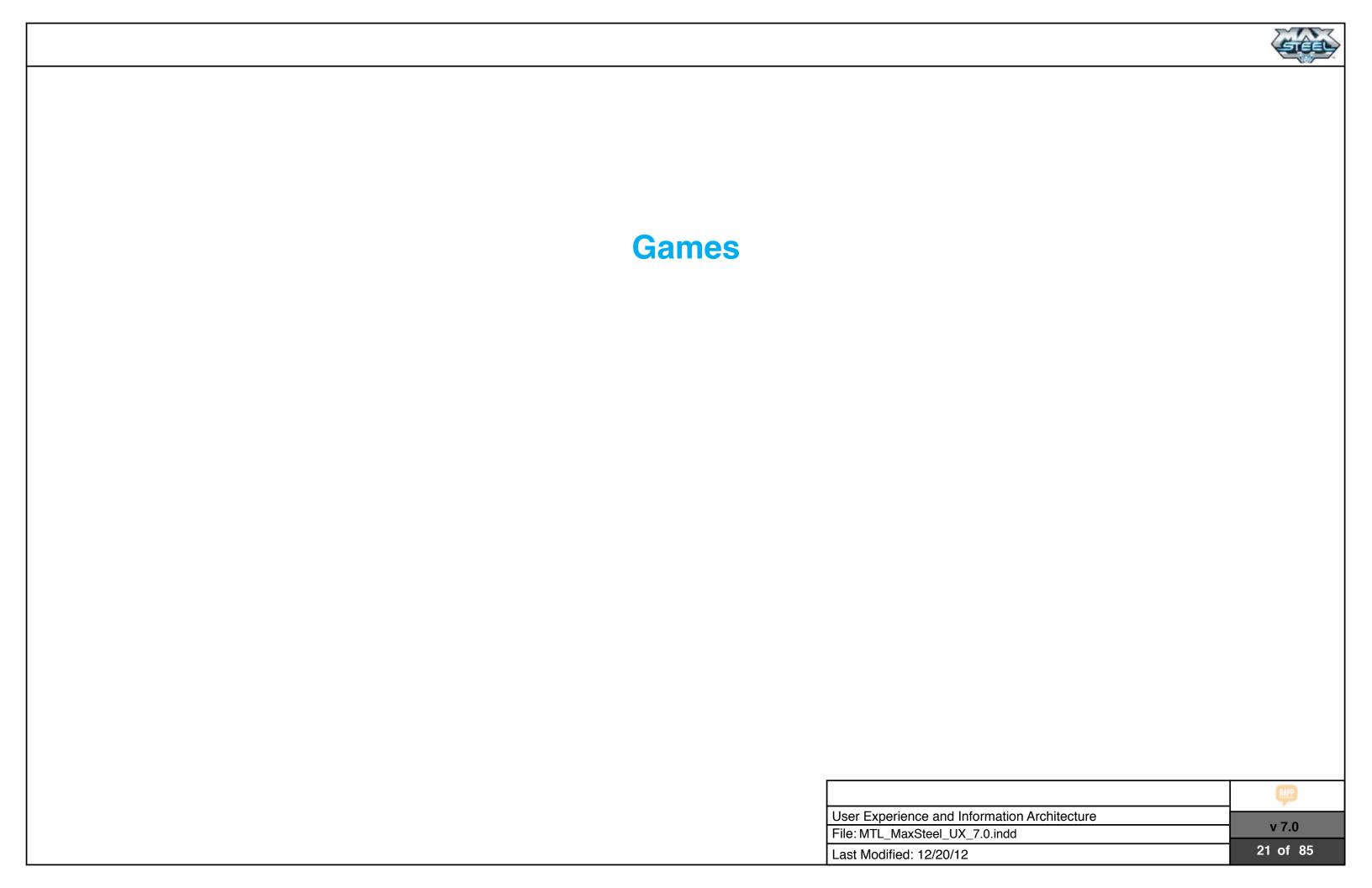
The rating as it appears before the user rates an item.

# B. RATING (USER RATED)

The rating as it appears after the user rates an item.

Ratings will be introduced in a later phase (TBD).

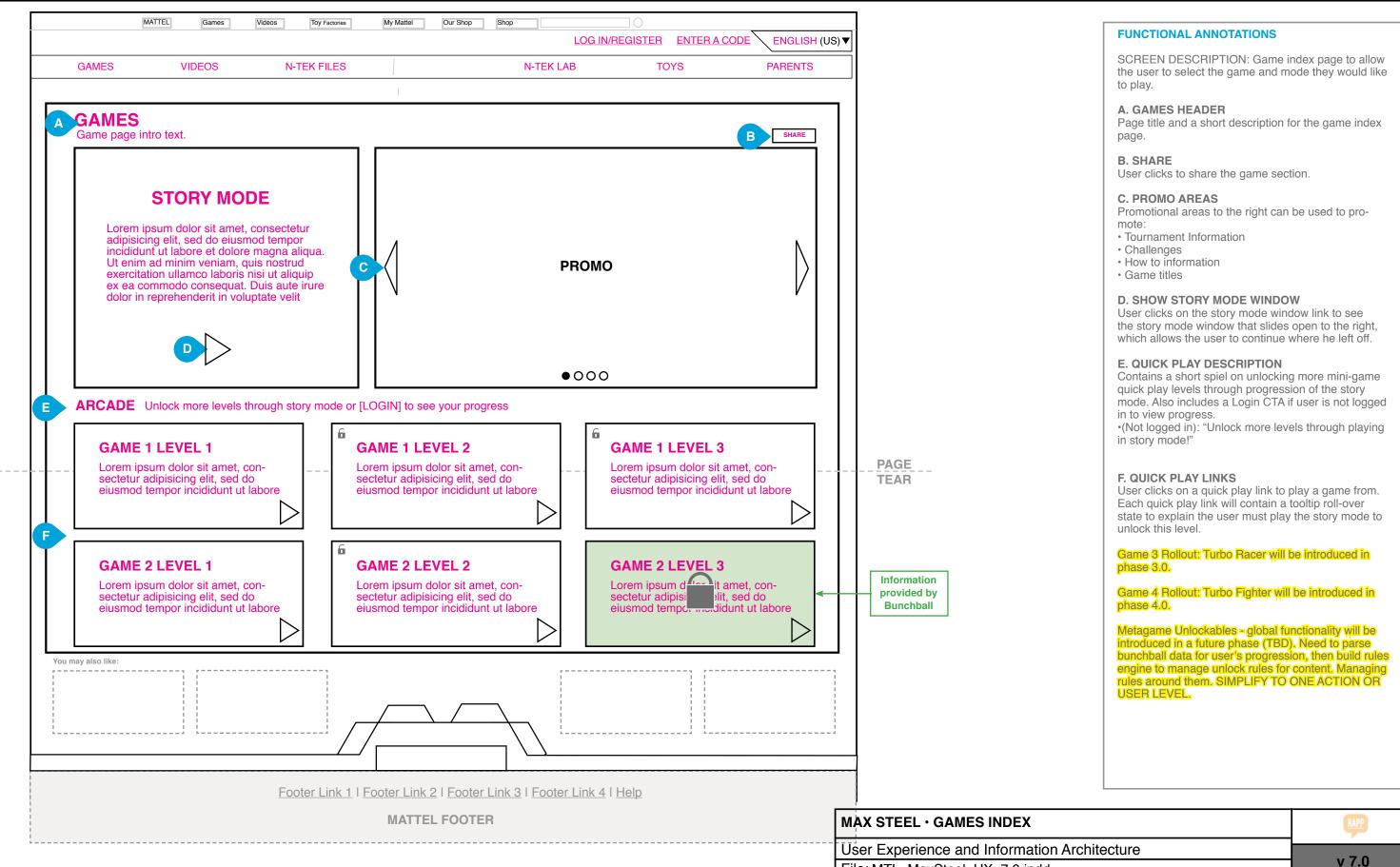
MAX STEEL · RATINGS	RAPP
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# MAX STEEL • 1.0 GAMES INDEX



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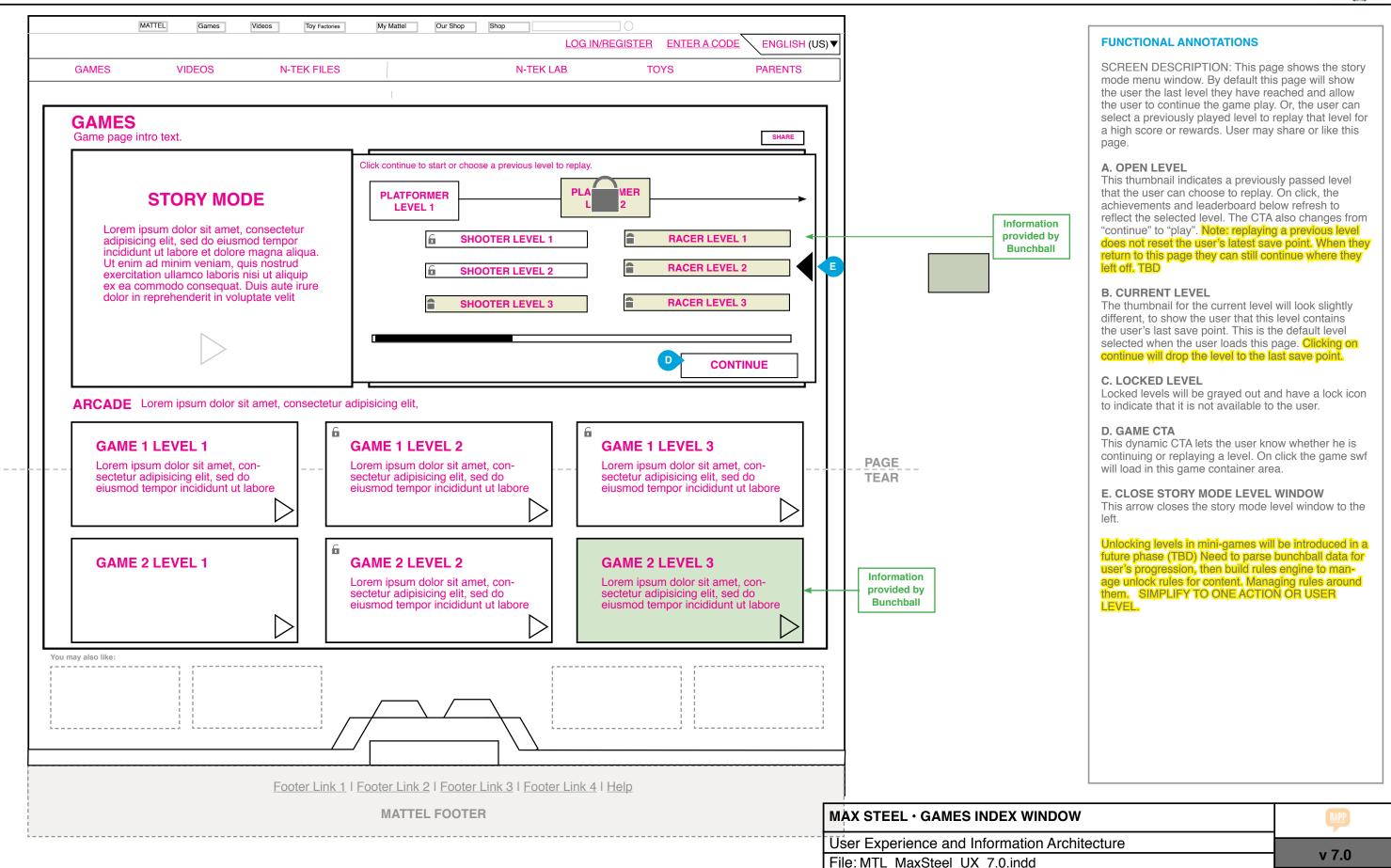
File: MTL MaxSteel UX 7.0.indd

Last Modified: 12/20/12

# MAX STEEL • 1.0 STORY MODE WINDOW



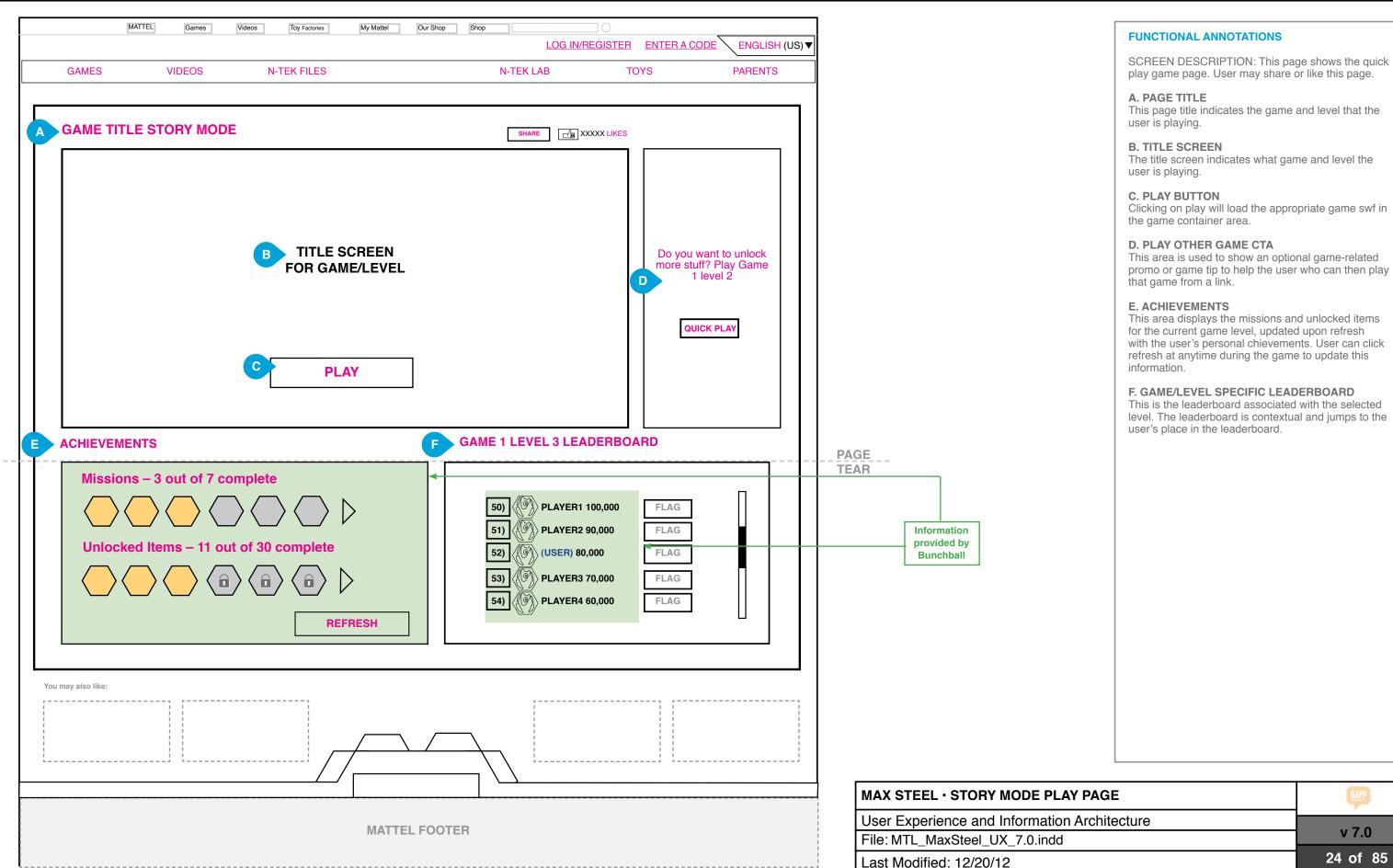
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# MAX STEEL • 1.1 STORY MODE PLAY PAGE



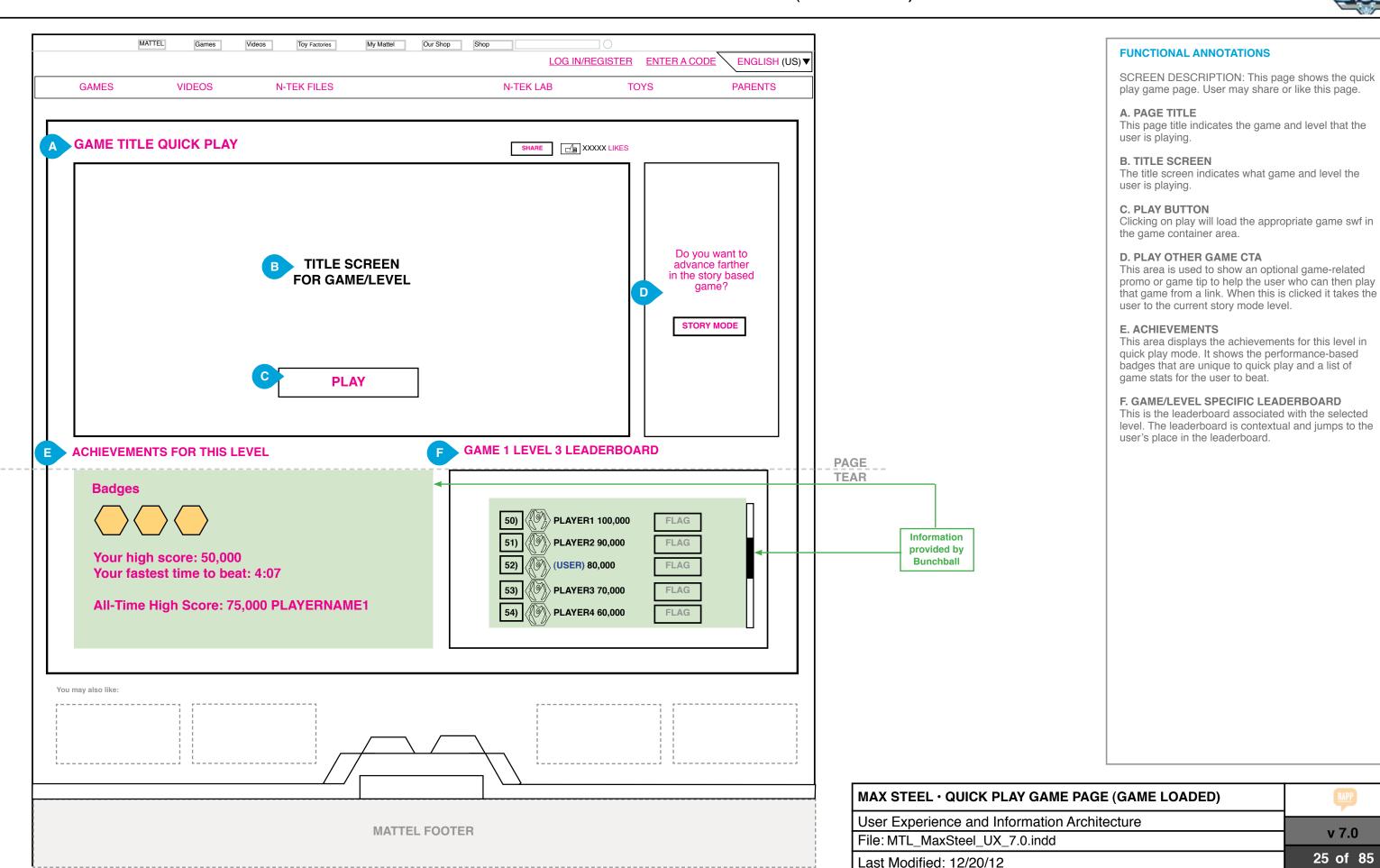


# MAX STEEL · 1.2 QUICK PLAY GAME PAGE (GAME LOADED)

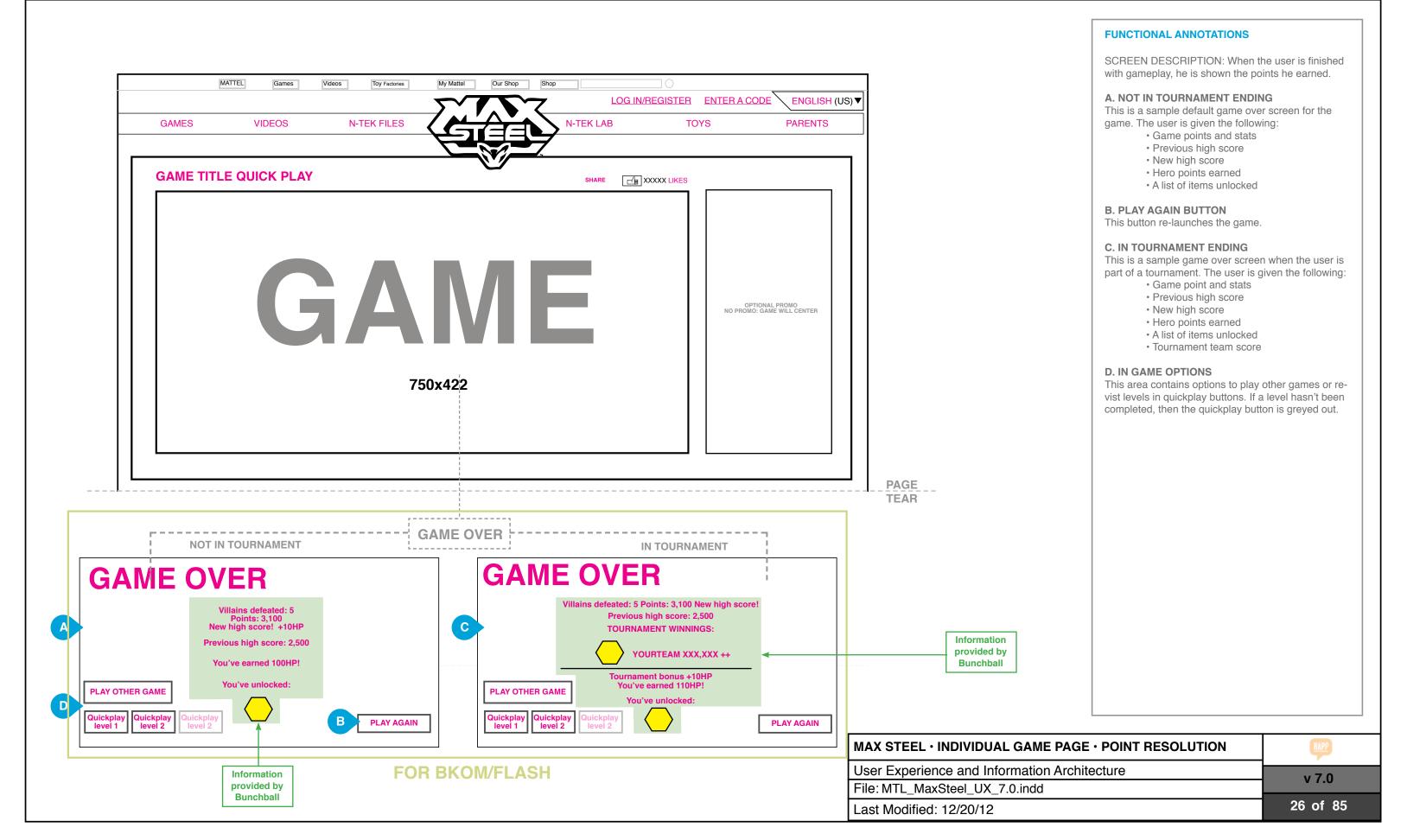


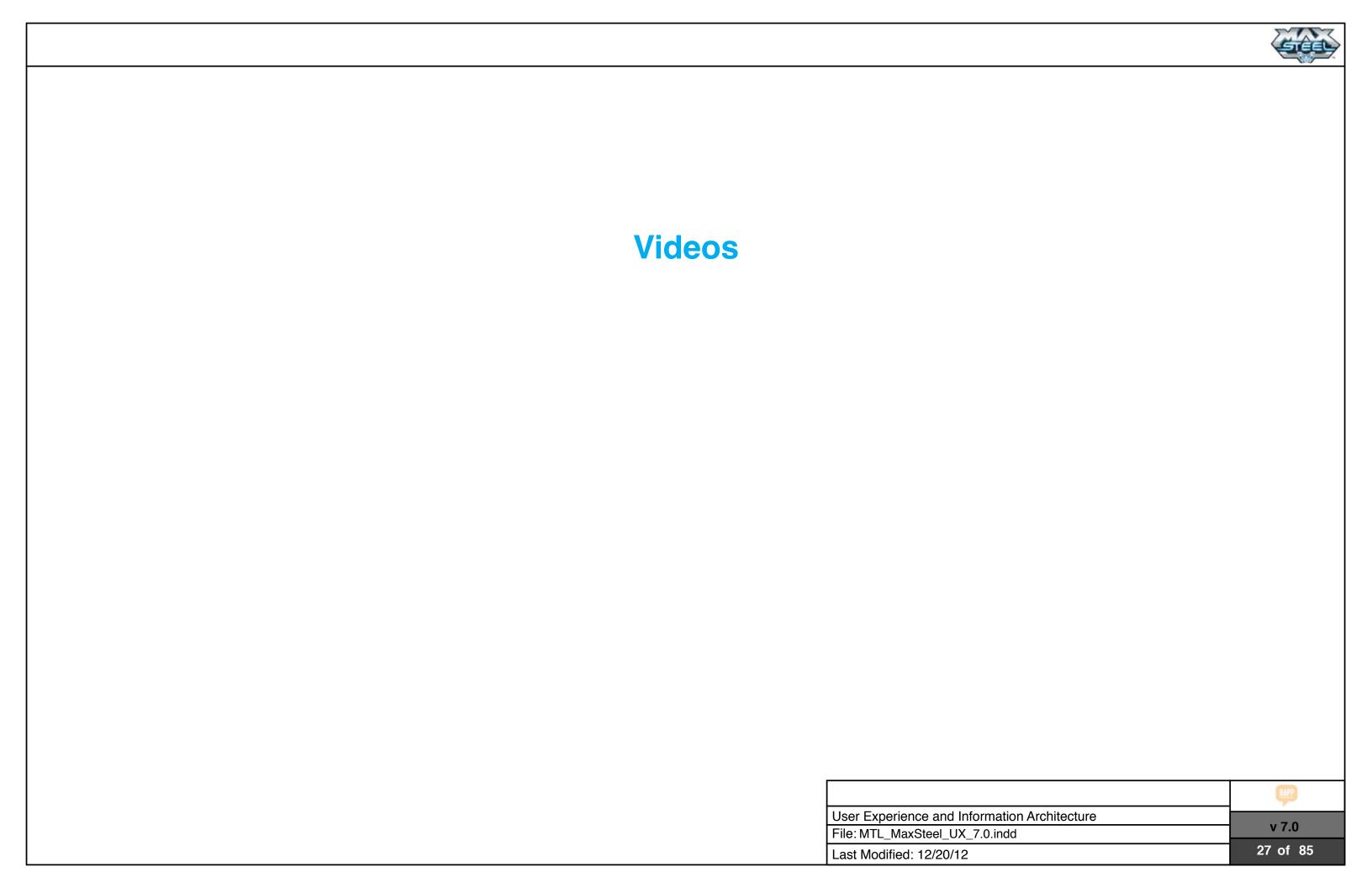
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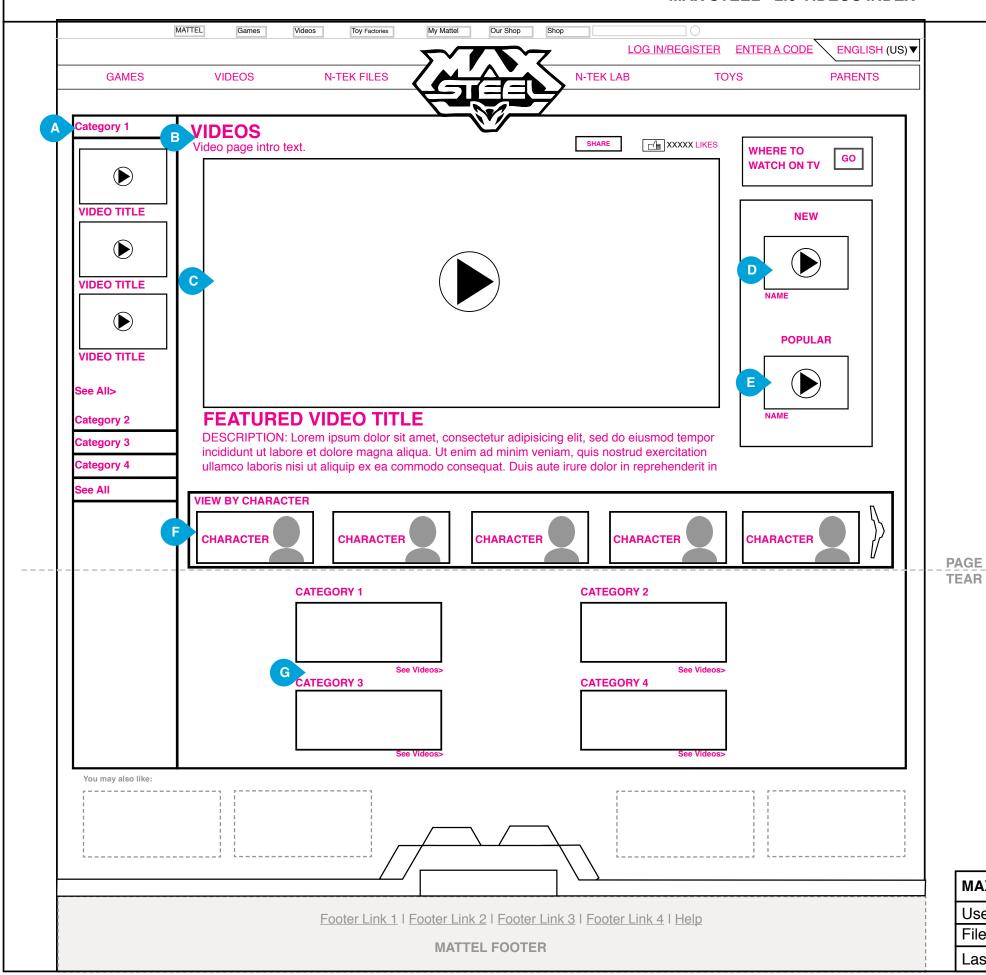






# MAX STEEL • 2.0 VIDEOS INDEX





# **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: This is the videos index page. The top three modules display random videos tagged as featured, new or popular. This page also allows the user to sort by character or category.

# A. CATEGORY LINKS

A category list appears on the left. Clicking on a category allows the user to jump to an individual video in that list (2.2). Note: There can only be 10 videos per category. When the user presses "See All>" all of the videos in that category are displayed via video listings (2.1)

# **B. VIDEO PAGE INTRO**

Introductory text that only appears on the index page.

# C. FEATURED VIDEO PLAYER

The featured video will play directly on the index page. The CMS will allow up to 5 featured videos to be tagged to play in this area. Upon page load, a random video from that pool will be displayed here. Autoplay is enabled.

### D. NEW VIDEO LINK

A thumbnail, title and link will randomly display one of the five most recently uploaded videos.

### E. POPULAR VIDEO LINK

A thumbnail, title and link will randomly display one of the five most popular videos based on view counts or likes (if we do not launch with view counter).

# F.VIEW BY CHARACTER

User clicks on a charcter to bring up the listings page (2.1) with the selected character as the listing reference.

# **G. CATEGORY LINKS**

Category links are repeated on the main index page with an associated image or description to give visual context around the category choices.

Tagging videos so that users are constantly served up fresh content will be introduced in a later phase (TBD). DIQ confirmed OK for phase 2, but would rather have an "auto-scroll" feature.

WAX STEEL • VIDEOS INDEX

User Experience and Information Architecture

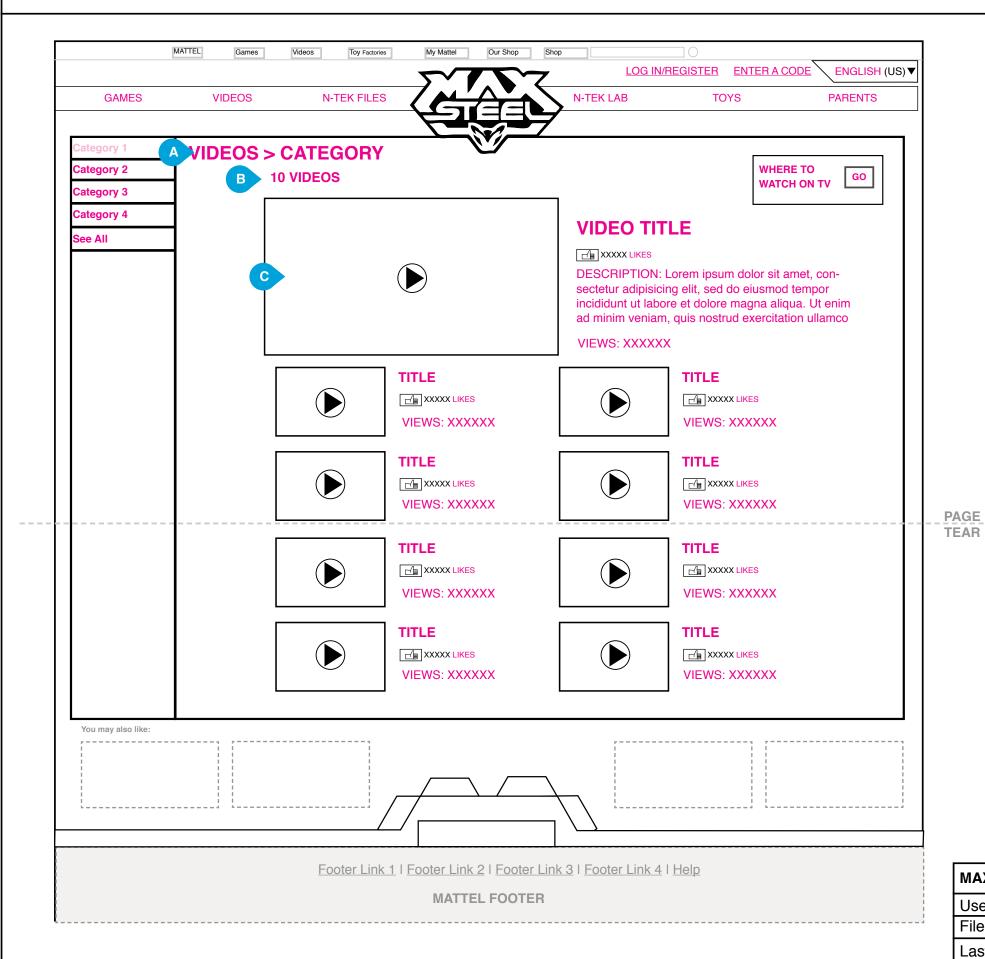
File: MTL\_MaxSteel\_UX\_7.0.indd

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# MAX STEEL • 2.1 VIDEOS LISTINGS (PARSED)





# **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: This is the video listings page used to list videos when a user sorts by category, character, weapon or vehicle. User gets to this page by clicking a category, a character on the video index page, or a tag link on an individual video page.

# A. CATEGORY NAME

This is the name of the category or the listing reference which can be a tag, such as character, weapon or vehicle. For category, breadcrumb navigation will be shown.

# **B. VIDEO COUNT**

This is the number of videos in the category. Option to assign a random start number for every likable item to avoid launching with low like counts, or to hide the counter at launch and display it once the counts get to a higher number.

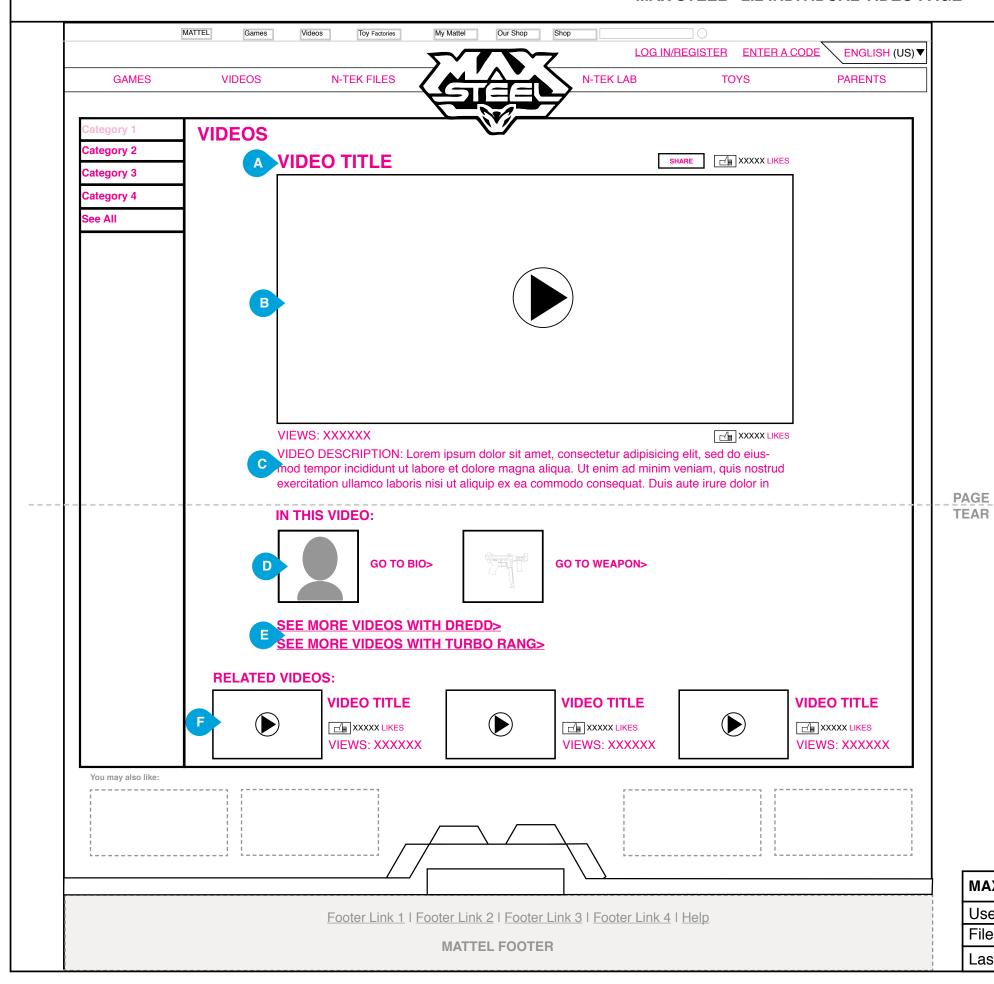
# C. FEATURED VIDEO

The first item in the list will be displayed as a featured video, with a larger image and added video description. All remaining videos will be listed below in chronological order from newest to oldest. (Sorting by unwatched TBD)

MAX STEEL · VIDEOS LISTINGS (PARSED)	RAPP
User Experience and Information Architecture	7.0
File: MTL_MaxSteel_UX_7.0.indd	v 7.0
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# MAX STEEL • 2.2 INDIVIDUAL VIDEO PAGE





# **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: This is the individual video page which features the video player and relevant information.

# A. VIDEO TITLE

This is the title of the video.

### **B. VIDEO PLAYER**

Videos will be displayed using the Mirror Image player. Autoplay is enabled.

TBD: Exploring full-width capabilities for the video player. Looking into requirements for responsive design, video size, etc.

# C. VIDEO DESCRIPTION

This is the description of the video.

### D. IN THIS VIDEO CONTENT

This is some of the related items in the video. These take the user to areas in the N-Tek Files that correspond to the item.

### **E. VIDEO TAG LINKS**

These links take the user to a page listing of videos with that specific tag.

### F. RELATED VIDEOS

This module displays links to related videos so the user can jump to a related video without waiting for the end screen of the video player.

WAX STEEL · INDIVIDUAL VIDEO PAGE

User Experience and Information Architecture

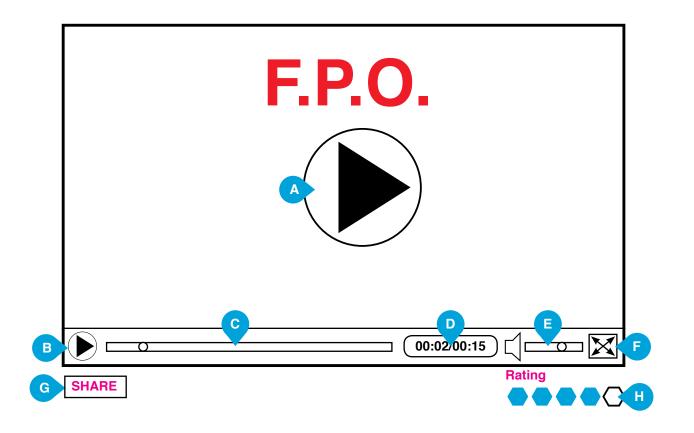
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SCREEN DESCRIPTION: This is the video player. Auto start will be off. This player is from JW Video. All videos will be h.264. The video player is scalable to view on tablet and desktop.

# A. LARGE PLAY ICON BUTTON

This button appears at page load and when pressed starts the video.

# B. PLAY/PAUSE BUTTON

This button plays and pauses the video.

# C. VIDEO SCRUBBER

This is the scrubber for the video. The user can scrub through the video.

# D. TIME

This is the amount of time in the video as well as the current placement in the video.

### E. VOLUME

This regulates the loudness of the audio.

# F. FULL SCREEN BUTTON

This button makes the video full screen.

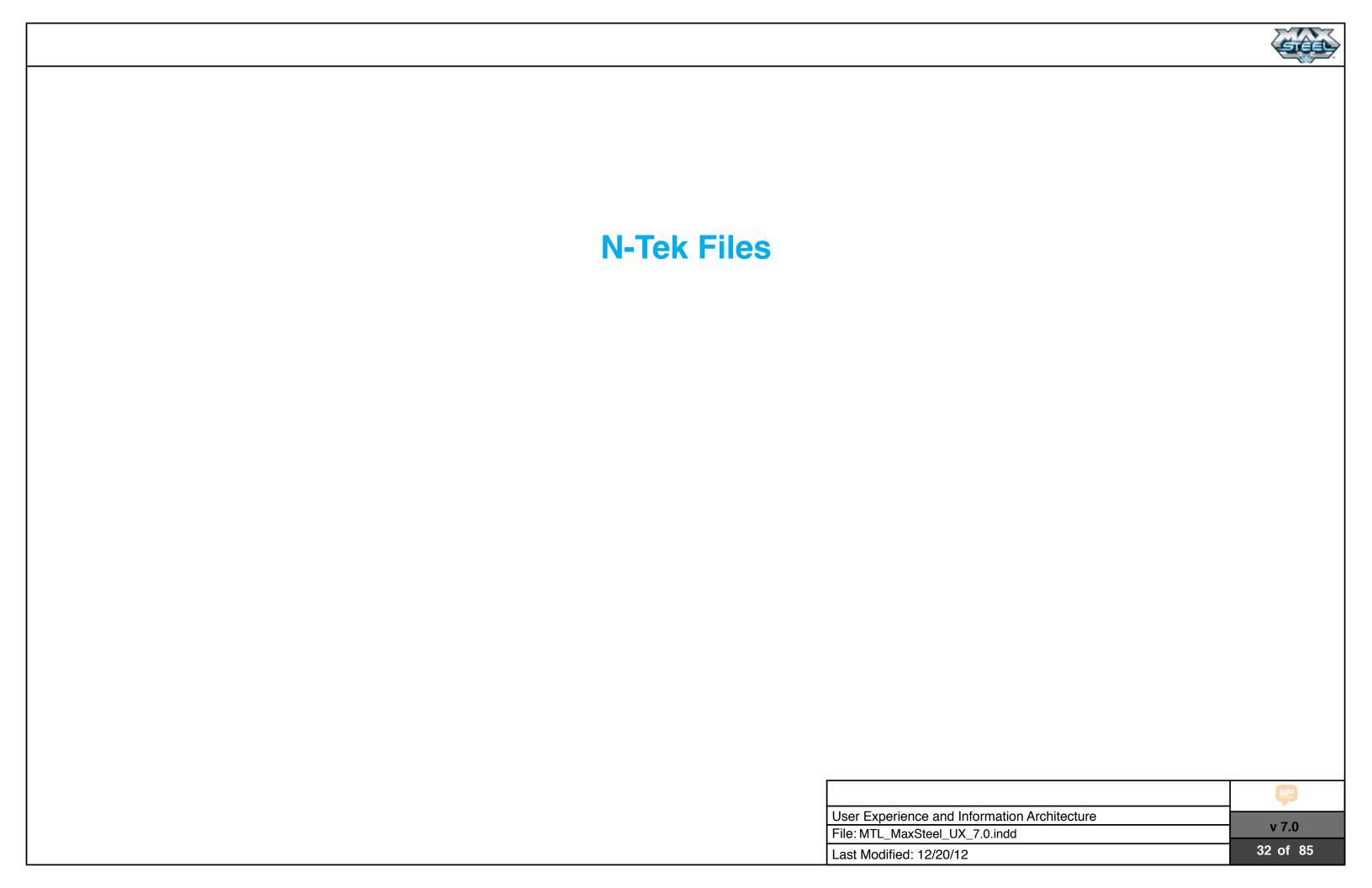
# G. SHARE BUTTON

This opens the share modal.

# H. RATING (PHASE 2)

The user can rate the video here.

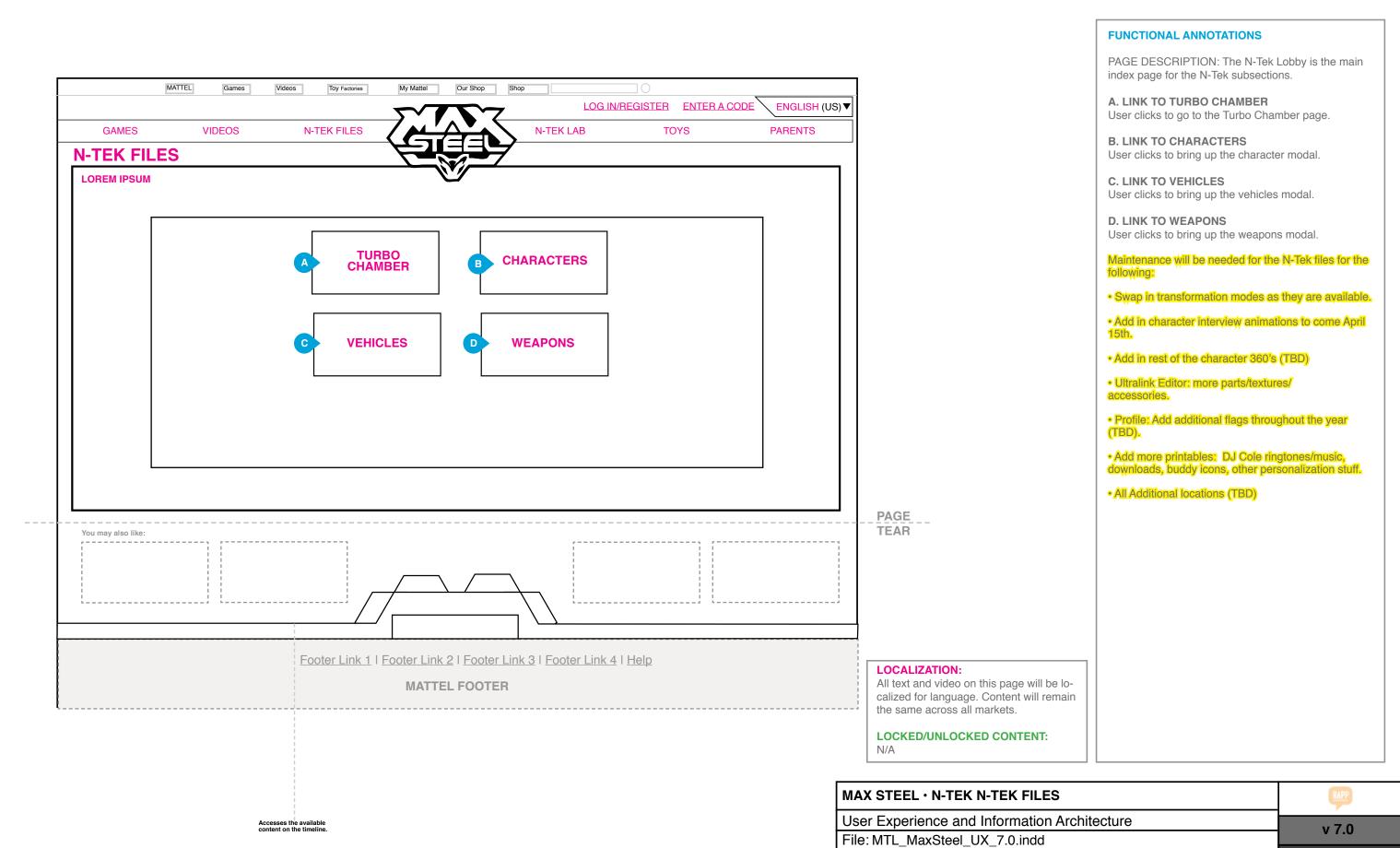
MAX STEEL · VIDEOS (PLAYER)	RAPP
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# MAX STEEL • 3.0 N-TEK FILES

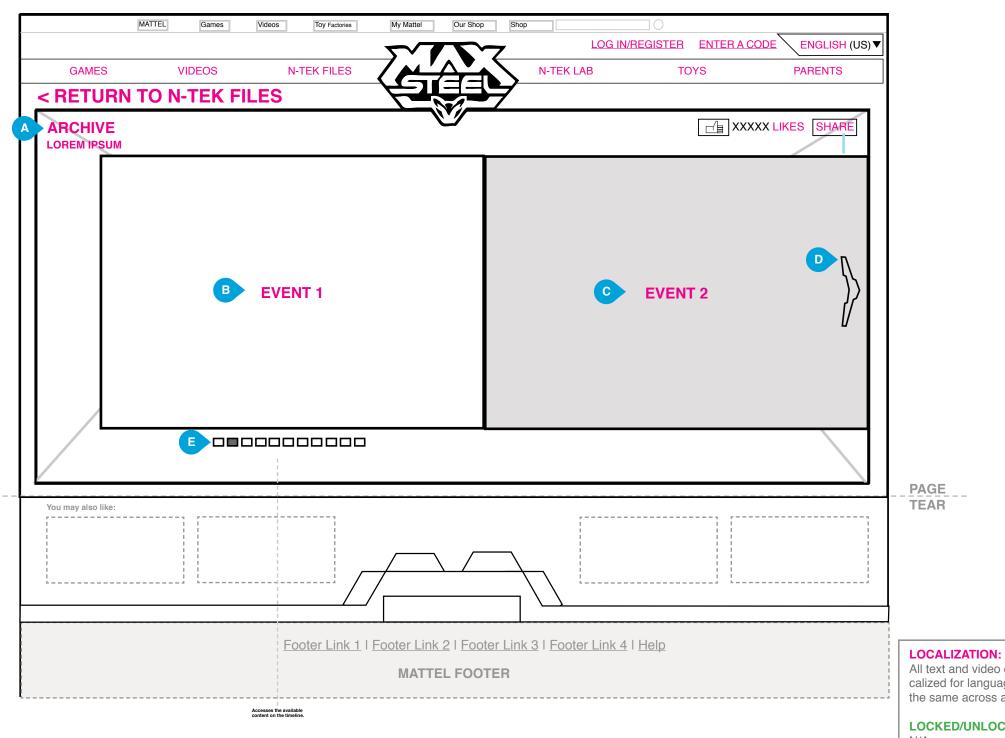


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PAGE DESCRIPTION: The archive page will feature 8 to 12 events in a linear timeline. 2 or 3 events show at a time and the user can side scroll to view more items. Users can roll over or tap an item to bring up a short description which can include an associated CTA to a game, bio page or video.

### A.TITLE

A title and description to give context around the story told through the archive/interactive story.

### **B. TIMELINE EVENTS**

The events in the timeline feature a series of stills that visually progress as the user scrolls. Events are organized into dynasties which will denote sub-series of events that will be distinguished by a visual cue in the background.

# C. ACTIVE EVENT

As the user scrolls to the left or right, one event at a time is denoted as active, and will display a discreet animation. Active events are reflected as highlighted in the event links below.

# D. MOVING THROUGH THE TIMELINE

The user can move through the timeline in 3 ways:

- a) User can click on the right (or left) arrow to scroll.
- b) User can use the keyboard to scroll left and right.
- c) User can swipe left and right on a tablet or mobile.

### E. EVENT LINKS

A series of small links will allow the user to quickly jump to other events in the timeline. An "on state" will be used to visually inform the user where they are within the timeline. Dynasties and events can be added at any time and the events links will be updated to reflect added events. When a historical event is added, the default event can still be Event 1 but the user now must scroll left to access the historical event.

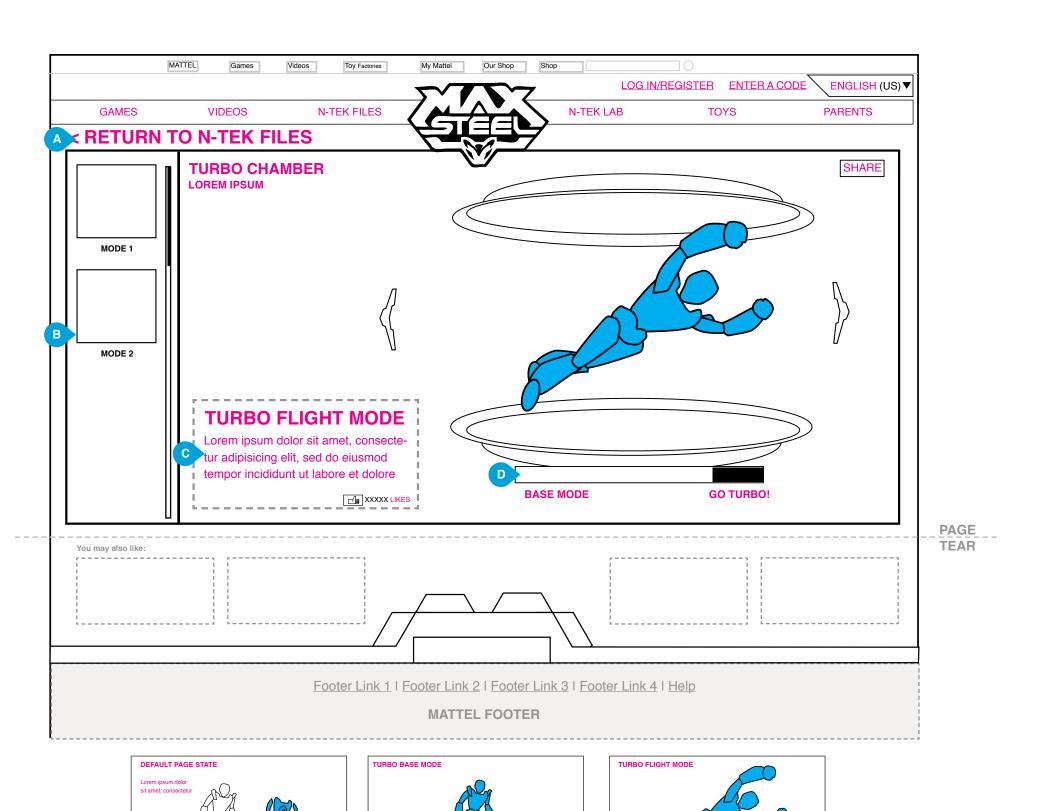
The archive section will be introduced in a future phase (TBD). When it would be implemented, the button will appear in the N-Tek files page (3.0).

All text and video on this page will be localized for language. Content will remain the same across all markets.

LOCKED/UNLOCKED CONTENT:

MAX STEEL · ARCHIVE User Experience and Information Architecture v 7.0 File: MTL MaxSteel UX 7.0.indd 34 of 85 Last Modified: 12/20/12





When the user clicks on "Turbo Base Mode" a video animation

plays to show the transformation of Max and Steel into turbo

bodies and introduces the user to both characters.

# **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: The Turbo Chamber features an interactive tool where the user can click through video clips of Max transforming between turbo modes. To view the videos, the user can either click on a thumbnail or scroll left and right through the series of videos. User can share the Turbo Chamber page or like individual turbo modes.

When Turbo Chamber page loads it defaults to the very first item in this section.

### A. RETURN TO N-TEK FILES BUTTON

This takes the user back to the N-TEK Files.

# **B. TURBO MODE VERTICAL NAVIGATION**

A series of links allows the user to quickly jump to a turbo mode video.

# C. TURBO MODE DESCRIPTION

A title and short description for each turbo mode.

### D. TURBO SLIDER

As the user slides left and right, the image display goes through a series of stills to simulate Max and Steel going turbo in the various turbo modes.

# MODES AVAILABLE AT LAUNCH (TBD):

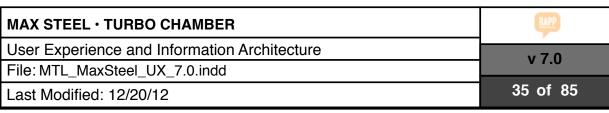
- Turbo Base Mode
- Turbo Flight Mode
- Turbo Strength Mode
- Camo Mode (Not on video list)
- Turbofied Steel (Not on video list)

# LOCALIZATION:

All text on this page will be localized for language. Content will remain the same across all markets.

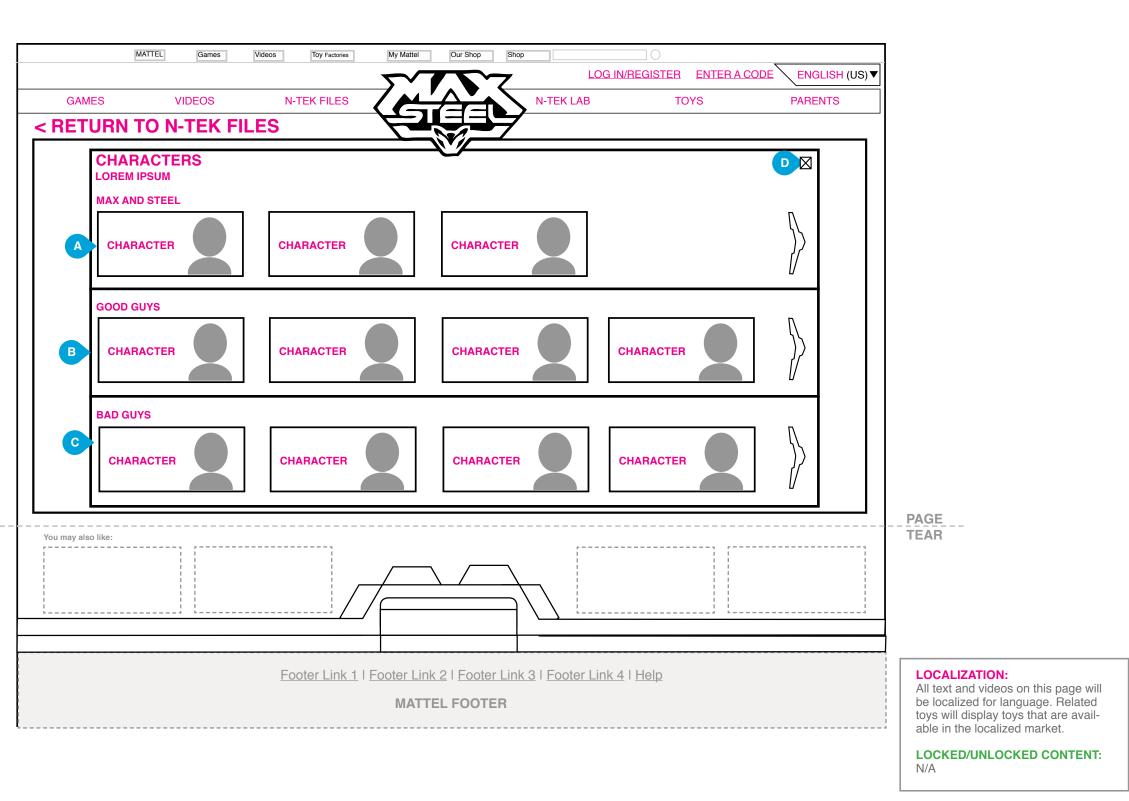
# LOCKED/UNLOCKED CONTENT:

N/A



# MAX STEEL · 3.3 CHARACTERS MODAL





# **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: This is the characters modal window that allows the user to browse available characters. Characters are divided into three categories. Characters that are locked due to episode release will be grayed out and not clickable.

### A. MAX AND STEEL BIOS

These link to the Max and Steel bios below:

- Max McGrath
- Steel
- Max Steel (Turbo suit, speed, flight, strength and stealth modes will be represented)

# **B. GOOD GUYS BIOS**

These link to the good guys' bios below:

- Molly McGrath
- Forge Ferrus
- Berto
- · C.Y.T.R.O.
- Kat
- Jefferson
- Sydney
- Kirby

### C.BAD GUYS BIOS

These link to the bad guys' bios below:

- Dredd
- Toxzon
- Water Elementor
- Wind Elementor
- Earth Elementor
- Fire ElementorUltimate Elementor
- Extroyer
- Fishy
- Dr. Titus Xander

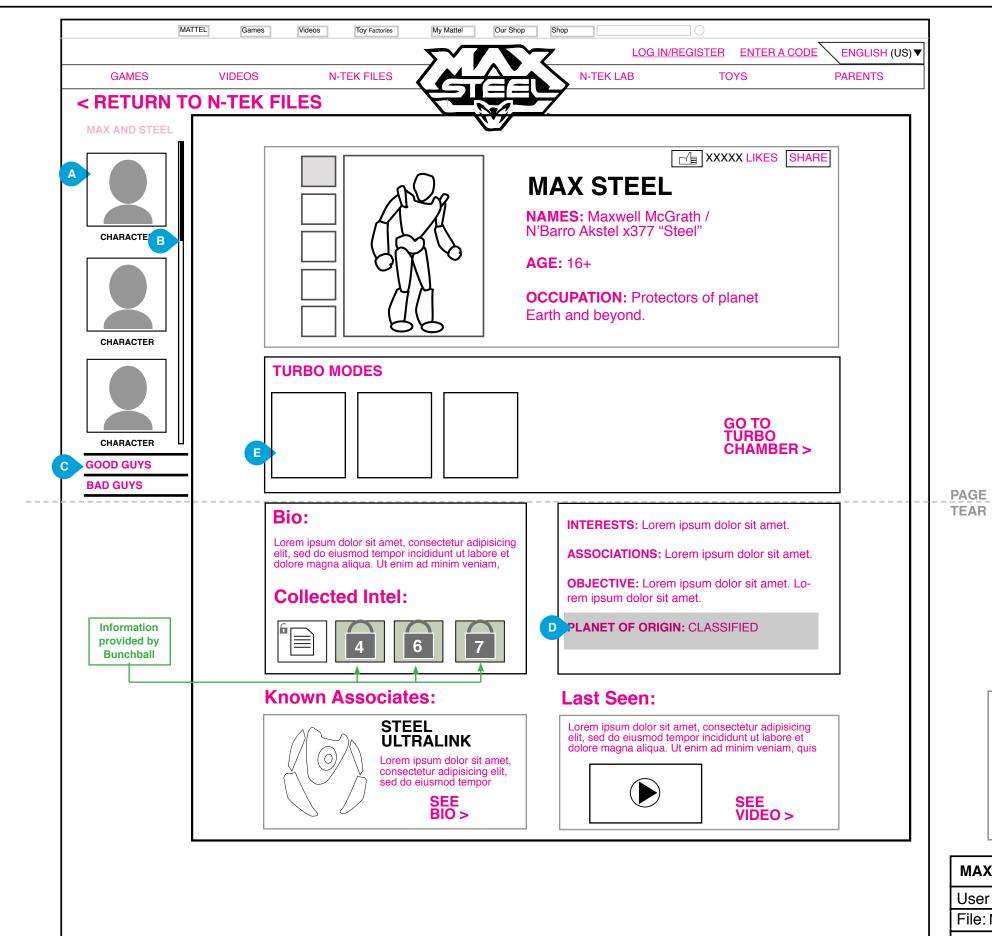
# D. CLOSE MODAL WINDOW

This closes the modal window.

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#### MAX STEEL · 3.3.1 CHARACTERS





## **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: This is the character bio template. This page displays an example Max Steel bio which has turbo modes in addition to the standard bio content. Users can like or share individual character pages.

#### A. CHARACTER VERTICAL NAVIGATION

Allows the user to quickly jump to a specific character in selected category. Locked characters will be displayed but not clickable.

#### **B. SCROLL UP/DOWN**

Allows the user to scroll up and down through character files in the chosen tab/category.

#### C. CHARACTER CATEGORY

Characters will be split up into three categories, and the category selector will stick to the bottom of the browser window, allowing the user to select a category without scrolling below the fold.

#### D. LOCKED CONTENT

Locked content will display as a grayed-out area with a lock icon. A rollover (or tap) can be used to show the user how to unlock this content.

#### For example:

"Tune in next week to see this character revealed."
"Reach hero level 20 to view Max's secret video."

## **E. TURBO TRANSFORMATIONS**

Clicking on a thumbnail opens the turbo mode image in a modal window with a "see more" CTA that links to the appropriate turbo mode in the Turbo Chamber.

## **LOCALIZATION:**

All text and videos on this page will be localized for language. Related toys will display toys that are available in the localized market.

## LOCKED/UNLOCKED CONTENT:

Topic-level locked content can be unlocked when the user reaches a cleared hero level.

WAX STEEL · CHARACTERS

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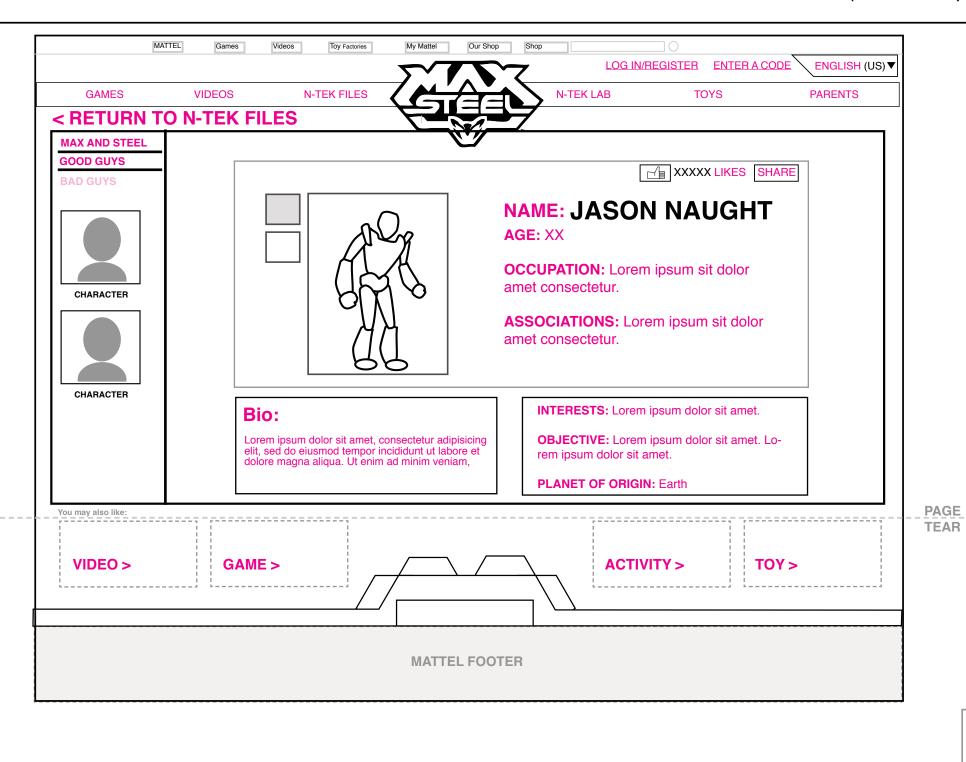
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# MAX STEEL · 3.3.1 CHARACTERS (CONDENSED)





## **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: The character template can allow flexibility for the amount of content available. This is an example of a bio with less content.

## LOCALIZATION:

All text and videos on this page will be localized for language. Related toys will display toys that are available in the localized market.

#### LOCKED/UNLOCKED CONTENT:

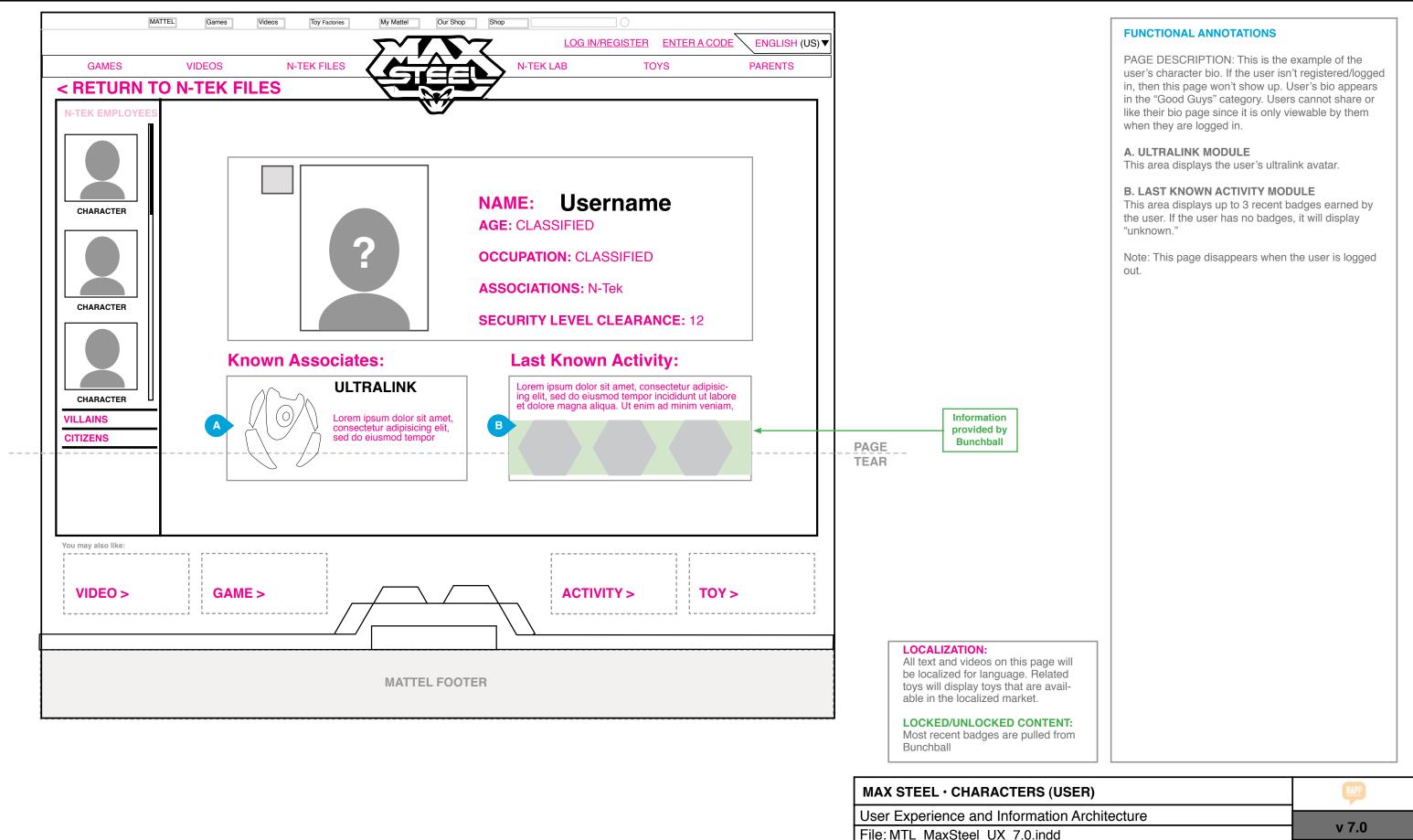
Topic-level locked content can be unlocked when the user reaches a cleared hero level.

MAX STEEL · CHARACTERS (CONDENSED)	RAPP
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# MAX STEEL • 3.3.1 CHARACTERS (USER)



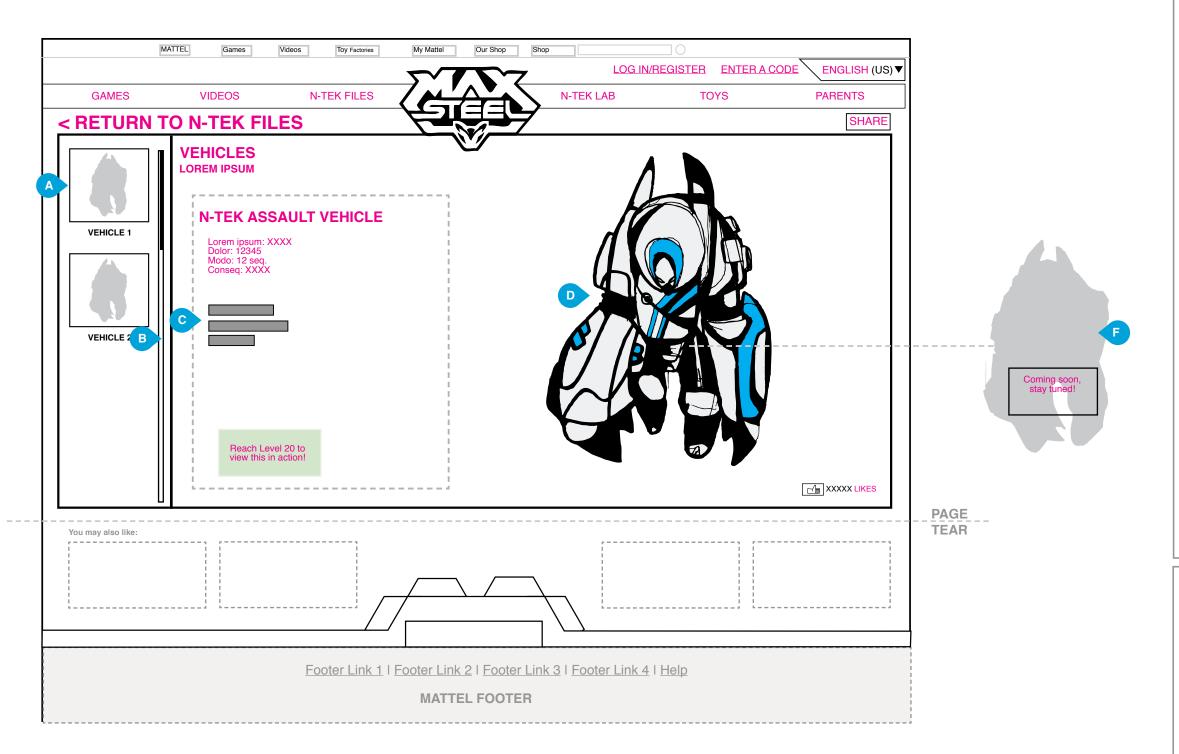
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# MAX STEEL • 3.4 VEHICLES





## **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: Users can roll over or tap an item to bring up a short description which can include an associated CTA to a game, activity download page or video.

When Vehicles page loads it defaults to the very first item in this section.

## A. VEHICLE VERTICAL NAVIGATION

Allows the user to quickly jump to a specific vehicle in selected category. Locked vehicles will be displayed but not clickable.

#### B. SCROLL UP/DOWN

Allows the user to scroll up and down through vehicle files in the chosen tab/category.

## C. VEHICLE INFORMATION AREA

This is the information window of the current vehicle. This information is changed in the CMS. The content that can be accessed includes:

- Content that will be locked from the beginning
- Content that is locked within pages that need to be unlocked via an action (i.e., video watch, game level completed, etc.)

#### D. IMAGE AREA

This is the image area that shows the vehicle. This information is changed in the CMS.

#### E. LOCKED CONTENT

Locked content will display as a greyed out area with a lock icon. A rollover (or tap) can be used to show the user how to unlock this content.

#### For example:

"Tune in next week to see this vehicle revealed."

#### LOCALIZATION:

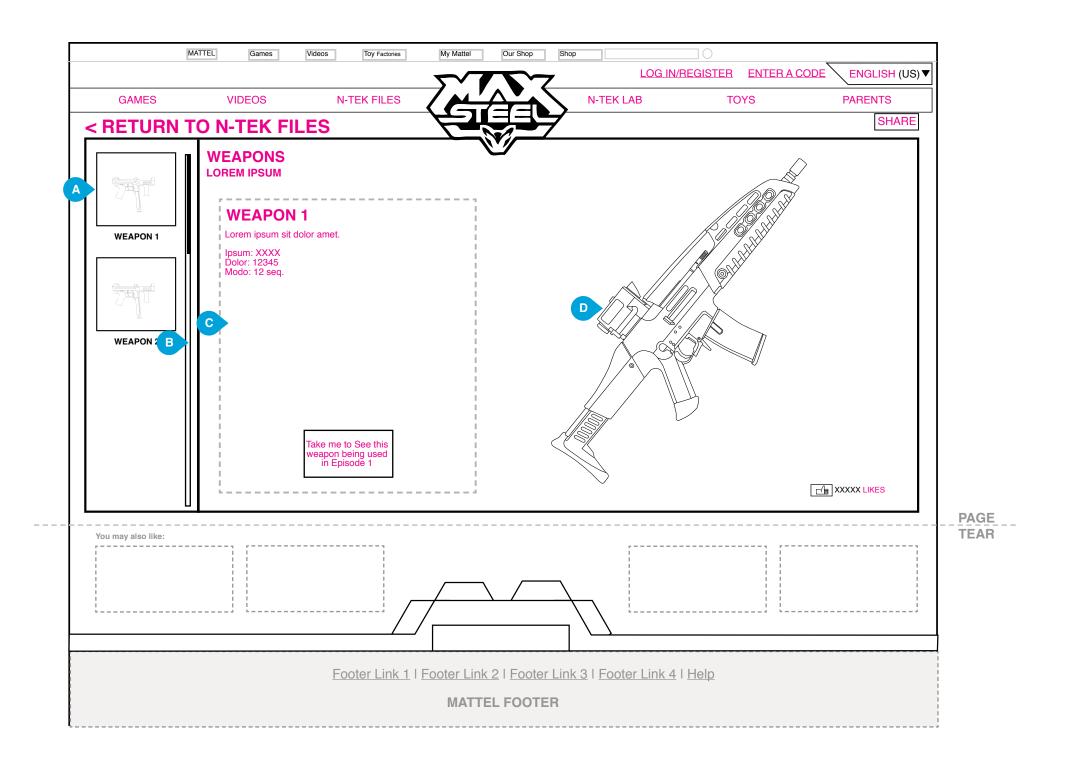
All text on this page will be localized for language. Content will remain the same across all markets.

## LOCKED/UNLOCKED CONTENT:

Any locks or videos can potentially be from Bunchball

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# **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: Users can roll over or tap an item to bring up a short description which can include an associated CTA to a game, activity download page or video.

When Weapons page loads it defaults to the very first item in this section.

## A. WEAPON VERTICAL NAVIGATION

Allows the user to quickly jump to a specific weapon in selected category. Locked weapons will be displayed but not clickable.

#### B. SCROLL UP/DOWN

Allows the user to scroll up and down through weapon files in the chosen tab/category.

## C. WEAPONS INFORMATION AREA

This is the information window of the current weapon. When a user has the option to see a video, they are taken to the corresponding video in the video section. This information is changed in the CMS.

# D. IMAGE AREA

This is the image area that shows the weapon. This information is changed in the CMS.

#### LOCALIZATION:

All text on this page will be localized for language. Content will remain the same across all markets.

# LOCKED/UNLOCKED CONTENT:

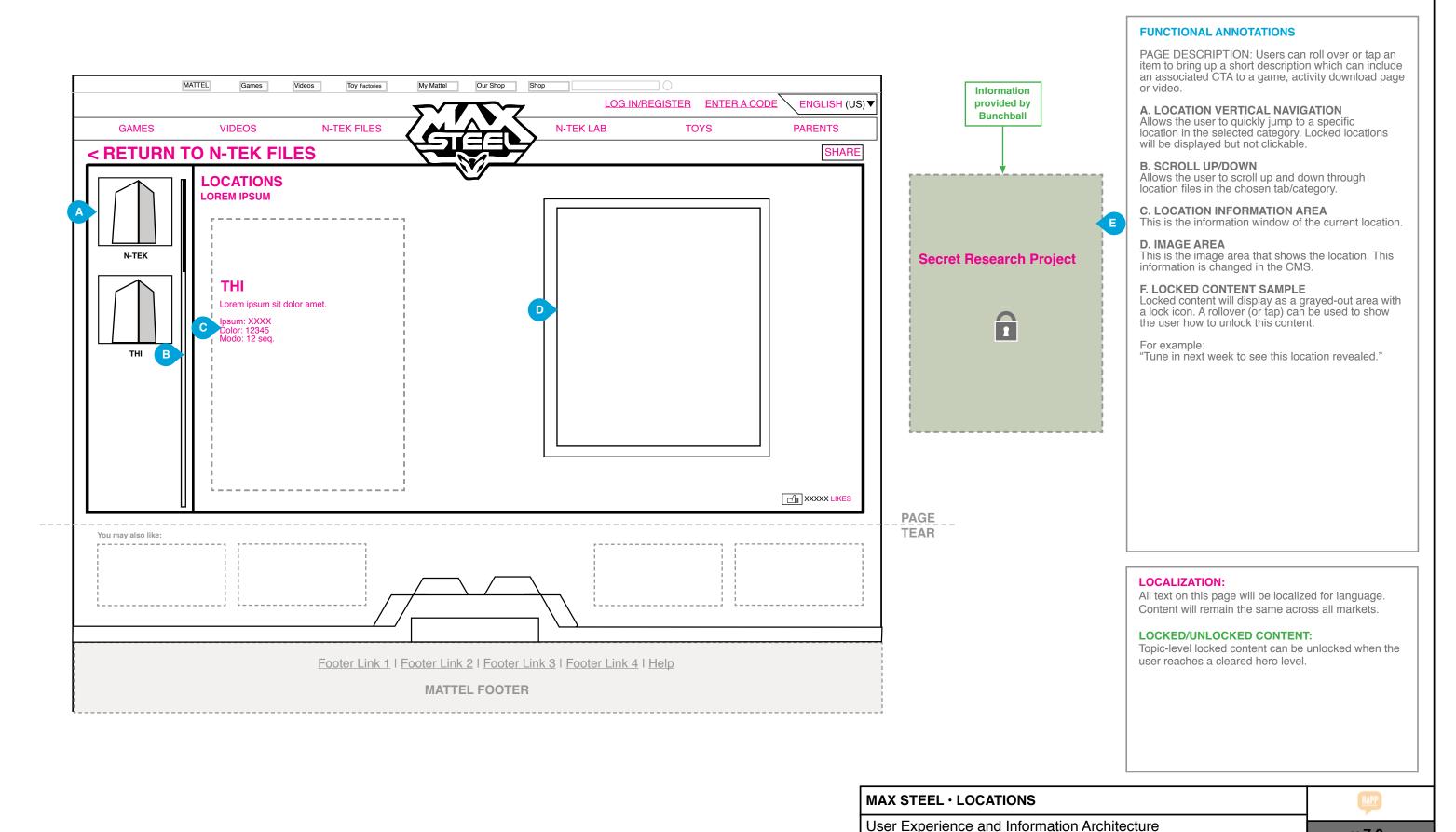
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# MAX STEEL · 3.6 LOCATIONS



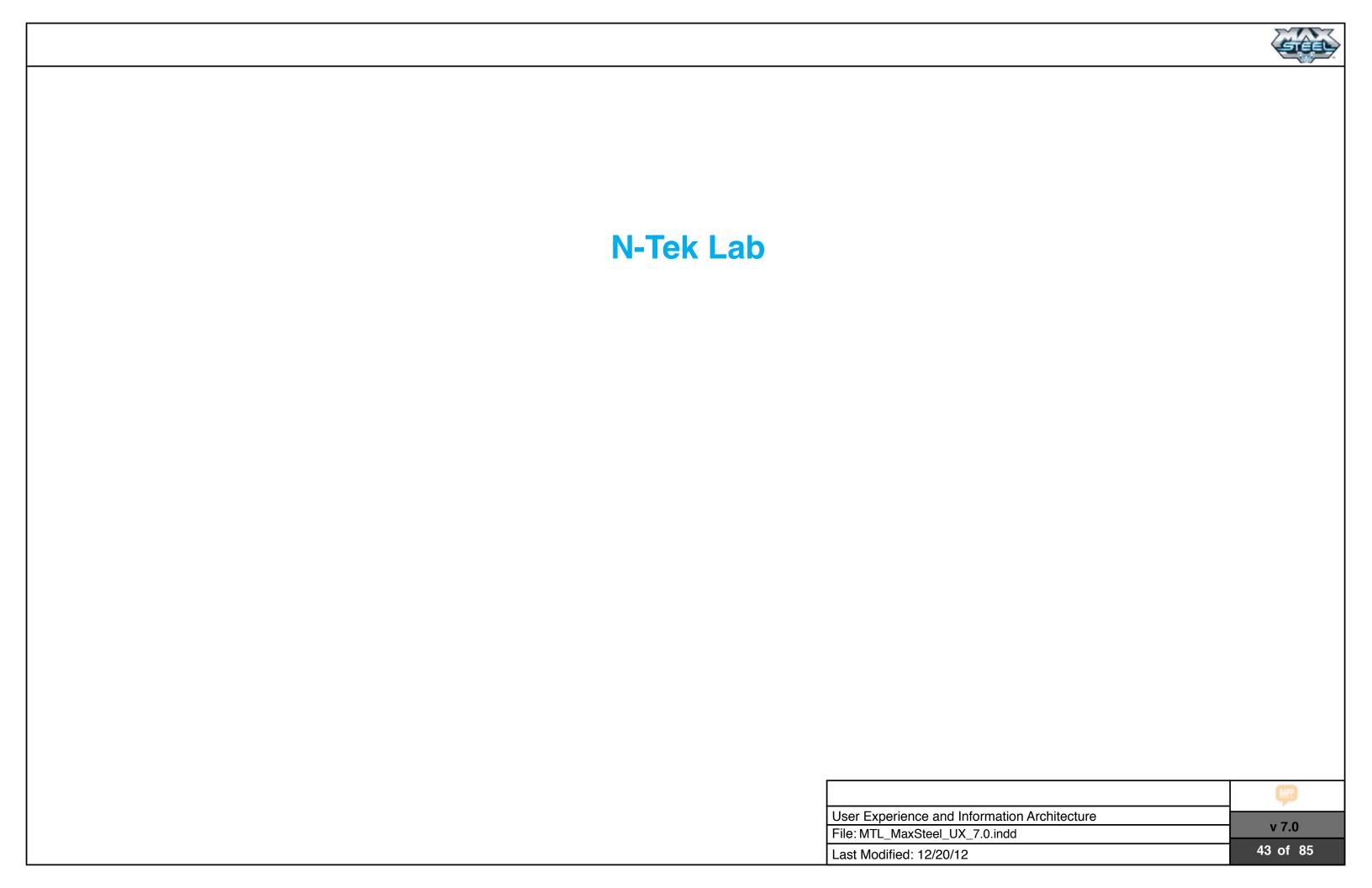
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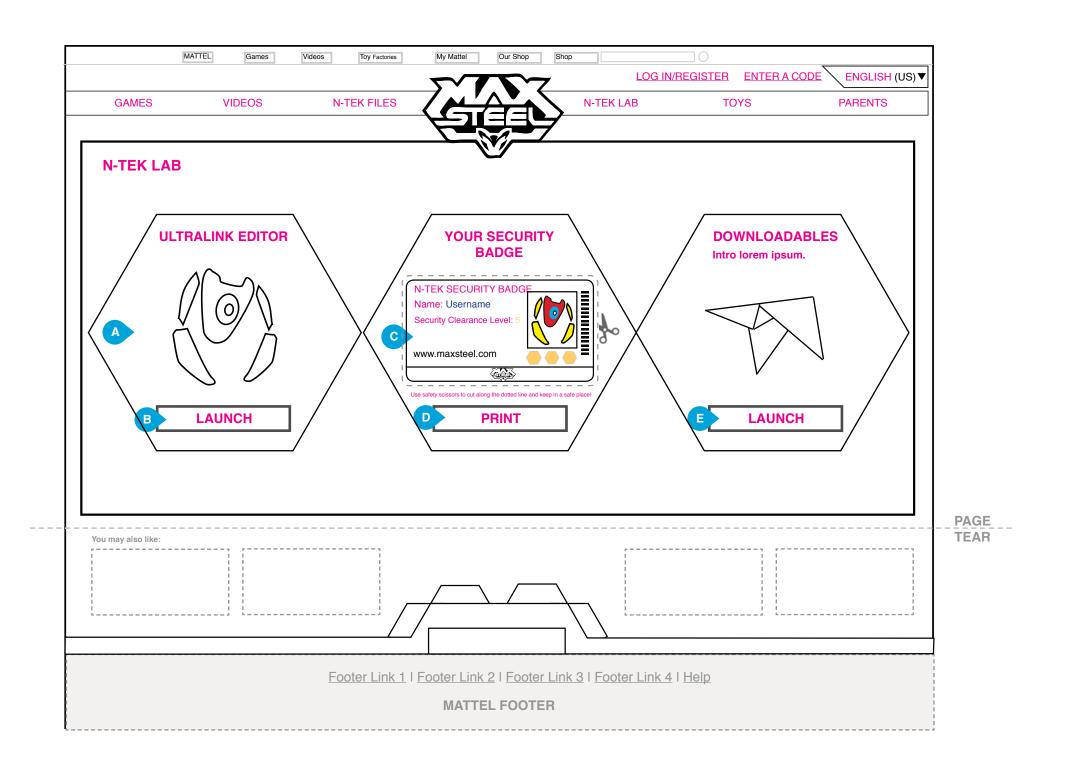
File: MTL MaxSteel UX 7.0.indd

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# MAX STEEL • 4.0 N-TEK LAB





# **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: The N-Tek Lab section houses the Ultralink Editor and Downloadables pages. All content in this section is available in both the logged in/logged out states.

# A. ULTRALINK EDITOR

The first module displays a generic ultralink image to depict the Ultralink Editor. TBD: Or is this the user's ultralink?

## B. LINK TO ULTRALINK EDITOR

User clicks on this button to launch the Ultralink Editor in the same window.

#### C. SECURITY BADGE

The second module displays the user's security badge. Username is passed in from **Janrain**. Level information and recent badges are pulled from **Bunchball**. **If a user is not logged in, this module disappears.** (TBD)

#### D. LINK TO PRINT SECURITY ID

User clicks on the print button to send the security ID to the printer.

## E. DOWNLOADABLE BUTTON

This button takes the user to the downloadables page.

#### LOCALIZATION:

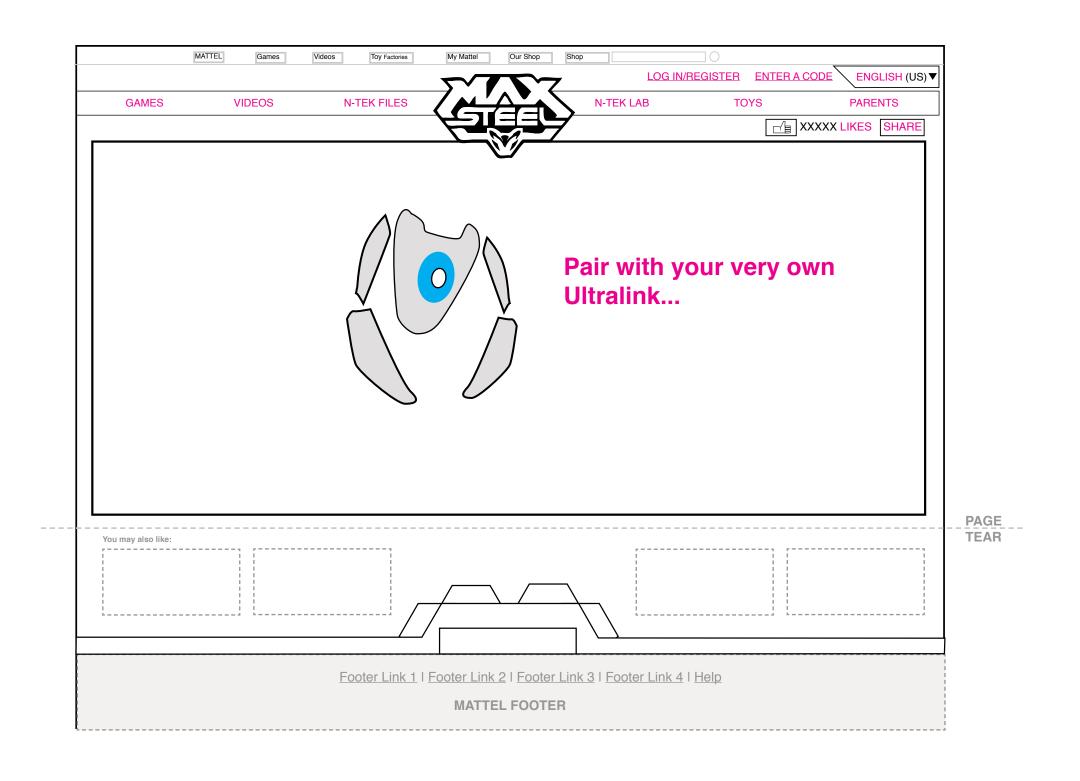
All text on this page will be localized for language. Content will remain the same across all markets.

# LOCKED/UNLOCKED CONTENT:

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# MAX STEEL • 4.1.1 ULTRALINK EDITOR INTRO





## **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: The Ultralink Editor loads with a short animated video of Steel welcoming the user to the experience. For LAAM users, this will help introduce the user to ultralinks.

Intro should appear on user's first visit to the Ultralink Editor only.

Note: This will either be a video, image or copy. Content TBD.

# LOCALIZATION:

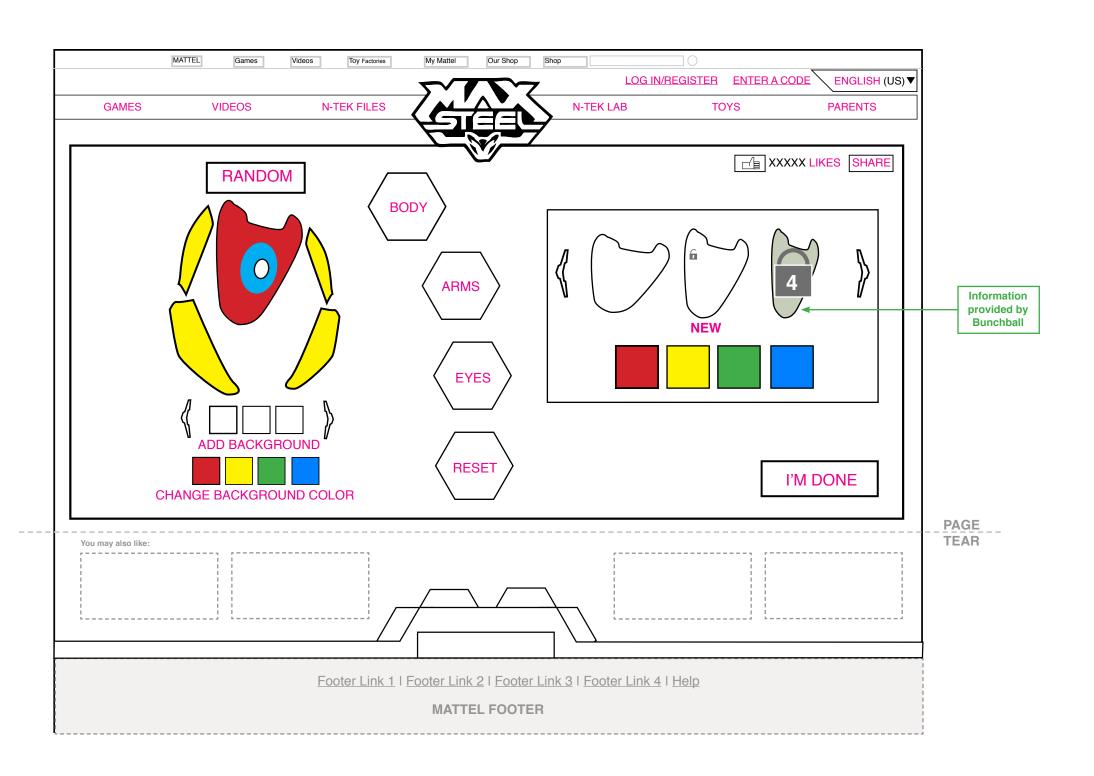
All text on this page will be localized for language. Content will remain the same across all markets.

# LOCKED/UNLOCKED CONTENT:

MAX STEEL · ULTRALINK EDITOR	RAPP
User Experience and Information Architecture File: MTL MaxSteel UX 7.0.indd	v 7.0
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# MAX STEEL • 4.1.2 ULTRALINK EDITOR





#### **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: The Ultralink Editor is where the user can create or edit their ultralink avatar. There will be a lazy login/registration feature that allows the user to create an Ultralink before logging in or registering. For first-time users, the default ultralink will look like Steel. For existing users, the editor will start with their current saved ultralink.

See Steel\_Customization.PDF.

Note: Visual representation shown as concept only. Full functionality and customization options TBD.

Customization Options for Launch:

- 4 Elements (Body, Arms, Eyes, Background)
- Each element will have its own color choices
- Final number of variations for each element and colors TBD

Suggested Metagame Options:

Unlockable shapes and colors in a future phase

Asset Requirements:

- Body shape must be created in such a way that arm positioning stays consistent.
- Eye shape/size must be created in such a way that positioning stays consistent.
- Body elements must be designed in such a way that color layers on a PNG layer can easily be switched out.

Steel Message: A flyout Steel message will include buddy humor and help the user along.

The user can reset the ultralink to default.

If the user is not logged in and clicks on the "done" button, he will be prompted to log in or register.

Naming your Ultralink will be introduced in a later phase 2.0 (Ok'd by DIG)

#### LOCALIZATION:

All text on this page will be localized for language. Content will remain the same across all markets.

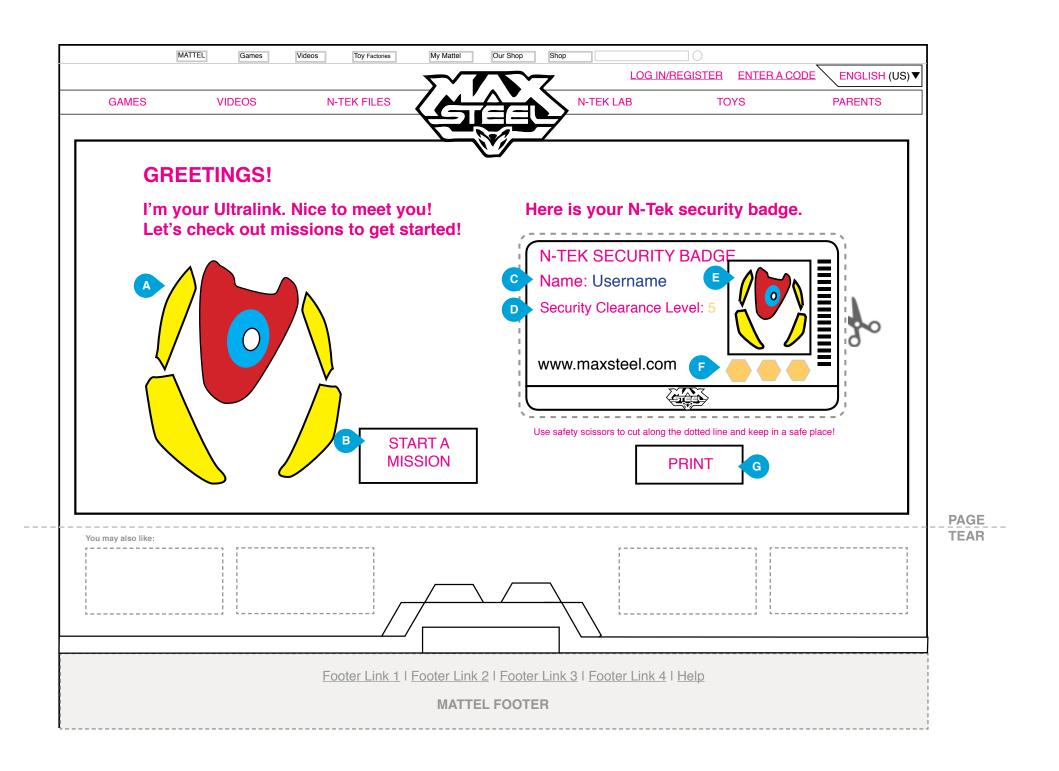
# LOCKED/UNLOCKED CONTENT:

Additional utlralink variations.

MAX STEEL · ULTRALINK EDITOR	RAPP
Jser Experience and Information Architecture	v 7.0
File: MTL_MaxSteel_UX_7.0.indd	V 7.0
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# MAX STEEL • 4.2.1 CONFIRMATION SCREEN: FIRST-TIME ULTRALINK CREATION





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: Confirmation page for the Ultralink Editor for first-time users, which encourages them to print out their username and password.

## A. ULTRALINK AVATAR

A full image of the user's Ultralink avatar will appear here. Confirmation copy will be written so that it is delivered by the user's ultralink and include buddy humor.

#### **B. MISSION BUTTON**

User clicks this button to expand the missions panel in the user's dashboard.

#### C. USERNAME

User's username is displayed on the security badge.

#### D. HERO LEVEL

User's hero level is displayed on the security badge.

#### E. ULTRALINK AVATAR IMAGE

User's updated ultralink avatar image appears on the security badge.

#### F. MOST RECENT BADGES

Up to 3 of the user's most recent badges will be displayed on the security badge.

# G. PRINT BUTTON

User clicks this button to send the security badge to the printer.

Do we need a save button to save image to desktop? TBD

#### LOCALIZATION:

All text on this page will be localized for language. Content will remain the same across all markets.

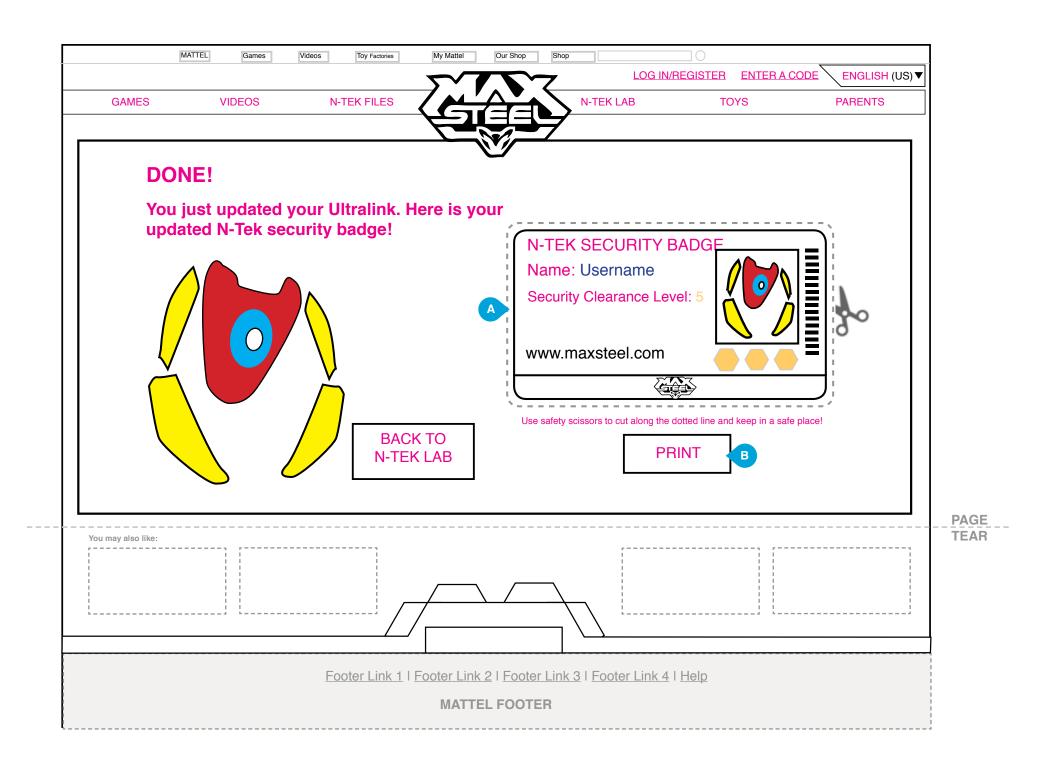
# LOCKED/UNLOCKED CONTENT:

N/

-	
MAX STEEL · CONFIRMATION SCREEN: FIRST-TIME  JETRALINK CREATION	RAPP
Jser Experience and Information Architecture	
'	v 7.0
ile: MTL_MaxSteel_UX_7.0.indd	
ast Modified: 12/20/12	47 of 85

# MAX STEEL • 4.2.2 CONFIRMATION SCREEN: USER EDITS ULTRALINK





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: Confirmation page for returning users which allows them to print out an updated security ID. For return visitors, the main CTA changes to a "Back to N-Tek Lab" CTA.

# A. PRINTABLE SECURITY BADGE

The user's card. This card includes:

- 1) Username (Passed in from **Janrain**)
- 2) Hero Level (Passed in from Bunchball)
- 3) Ultralink Image
- 4) Recent Badges

#### **B. PRINT BUTTON**

The User presses this button to print the Security ID.

## LOCALIZATION:

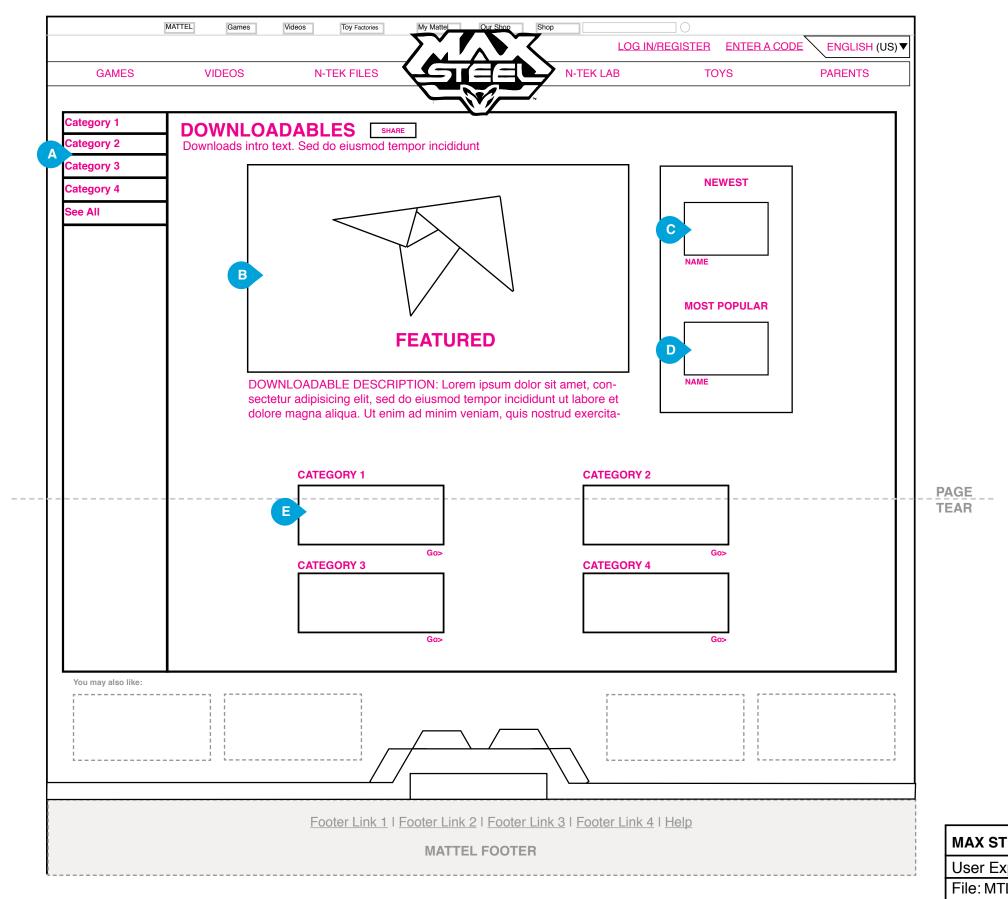
All text on this page will be localized for language. Content will remain the same across all markets.

# LOCKED/UNLOCKED CONTENT:

N/

MAX STEEL · CONFIRMATION SCREEN: USER EDITS ULTRALINK	RAPP
User Experience and Information Architecture	v 7.0
File: MTL_MaxSteel_UX_7.0.indd  Last Modified: 12/20/12	48 of 85
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## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: This is the downloads index page. The top three modules display random downloads tagged as featured, new or popular.

## A. CATEGORY LINKS

A category list appears on the left. Clicking on a category takes the user to the listings page (4.3.1) with the selected category as the listing reference.

#### B. FEATURED DOWNLOADABLE

This is the featured downloadable. The CMS will allow up to 5 featured downloads to be tagged to appear in this area. Upon page load, a random downloadable from that pool will be displayed here.

## C. NEW DOWNLOAD LINK

A thumbnail, title and link will randomly display one of the five most recently uploaded downloadbles.

#### D. POPULAR DOWNLOAD LINK

A thumbnail, title and link will randomly display one of the five most popular downloadables based on likes.

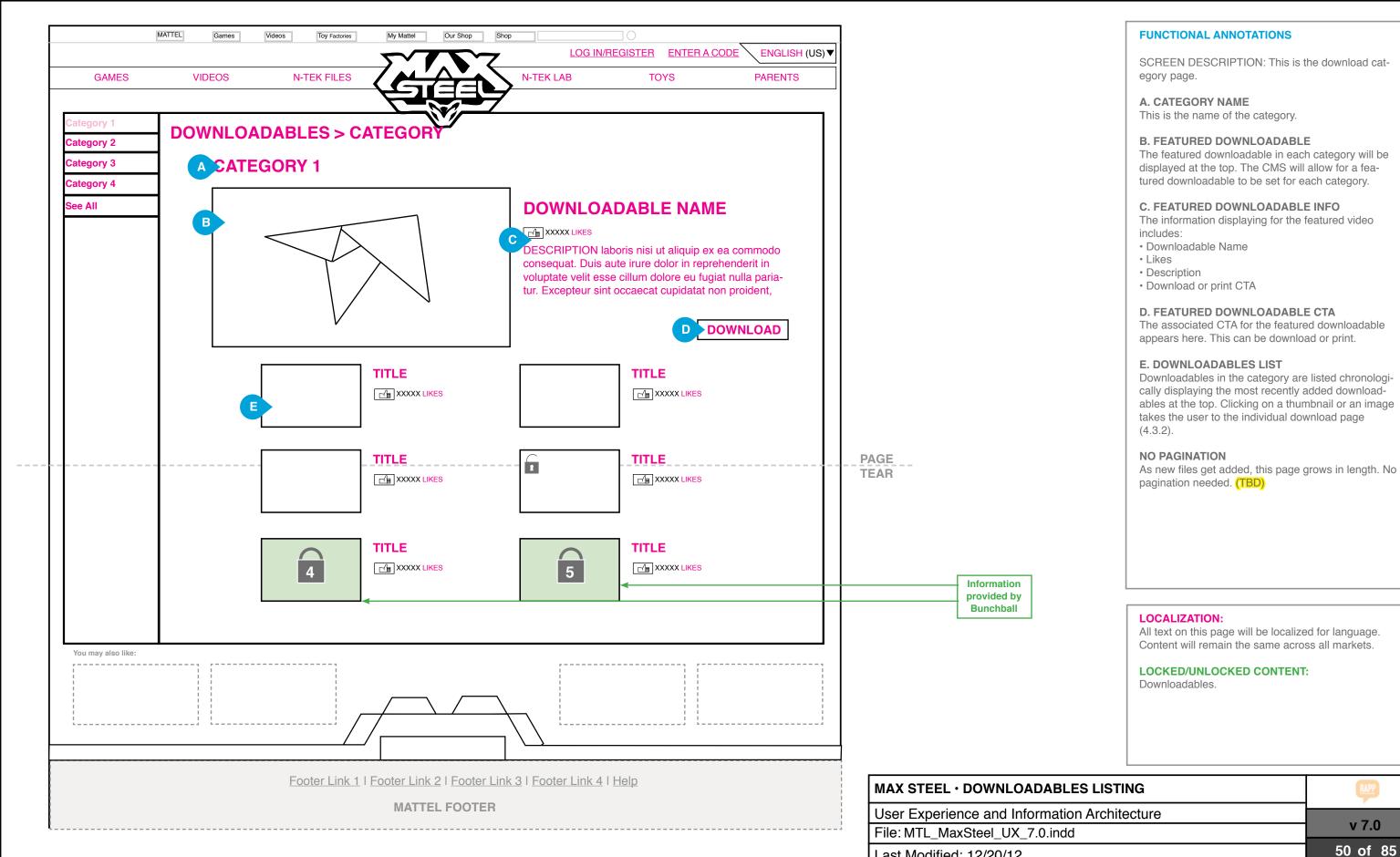
## **E. CATEGORY LINKS**

Category links are repeated on the main index page with an associated image or description to give visual context around the category choices..

MAX STEEL · DOWNLOADABLES	RAPP
Jser Experience and Information Architecture	7.0
File: MTL_MaxSteel_UX_7.0.indd	v 7.0
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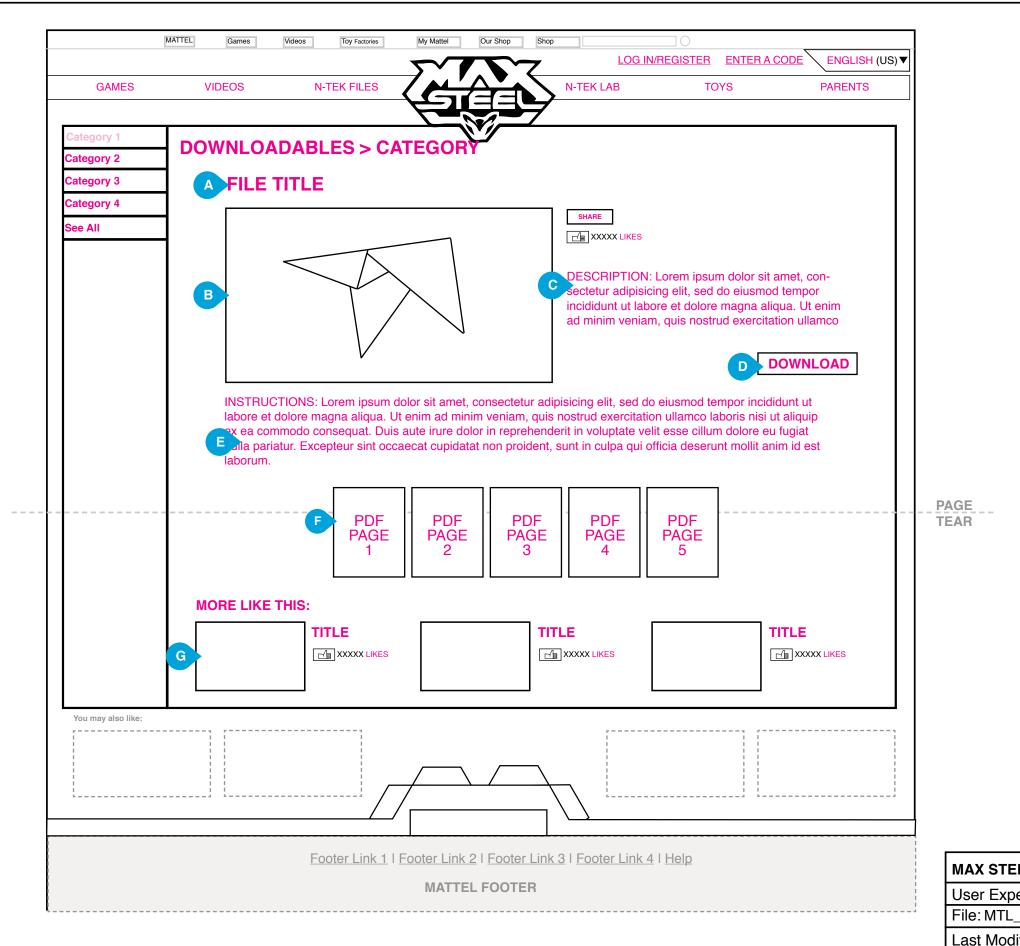
# MAX STEEL • 4.3.1 DOWNLOADABLES LISTING





Last Modified: 12/20/12





#### **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: This is the individual downloadable page that displays information about the downloadable, a CTA to download or print and links to related downloadables. User can share or like individual downloadables pages.

#### A. DOWNLOADABLE NAME

This is the name of the downloadable.

#### B. DOWNLOADABLE IMAGE

This is the image of the downloadable. In the case of paper crafts, this image shows the finished product.

## C. DOWNLOADABLE DESCRIPTION

A short description for each downloadable. This should also detail what type of file the downloadable is and denote file size. (e.g., 1.4MB, 5 page PDF)

#### D. CTA BUTTON

The CTA for downloadables can be download or print, depending on the downloadable. Clicking on download will prompt the user to save the file to his desktop. Clicking on print will prompt the user to send the file to the printer. (Note: Tablet/Mobile?)

#### E. INSTRUCTIONS (OPTIONAL)

If instructions are needed, they can be displayed below the downloadable information.

#### F. PREVIEW THUMBS

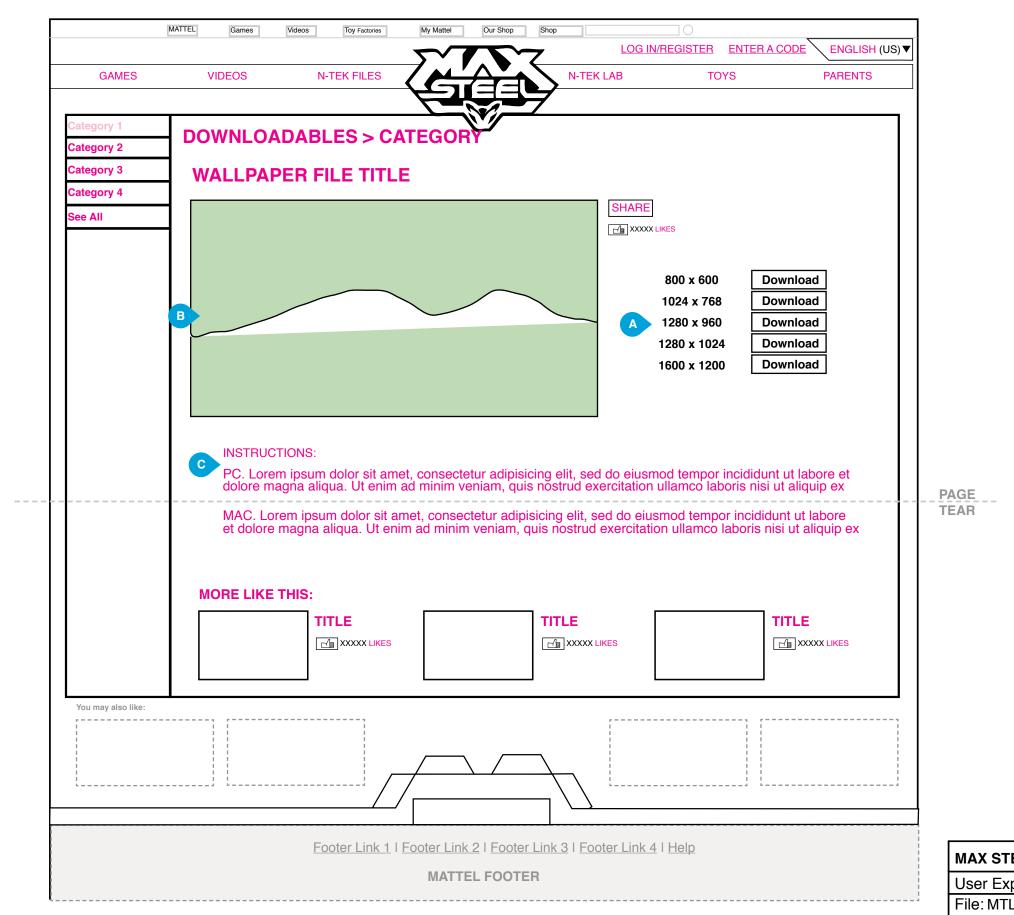
These are the preview thumbs for the downloadable. When pressed, a modal window appears with the page image.

# G. MORE LIKE THIS

This area displays 3 other downloadables from the same category.

IAX STEEL · DOWNLOADABLES INDIVIDUAL PAGE	RAPP
Jser Experience and Information Architecture	- 7.0
ile: MTL_MaxSteel_UX_7.0.indd	v 7.0
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## **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: This page shows how the downloadable template could change to fit a wallpaper download.

## A. DOWNLOAD BUTTONS

These buttons allow the user to download their screen resolution of the background.

## **B. BACKGROUND IMAGE**

The image of the background.

#### C. INSTRUCTIONS

Instructions on how to install the backgrounds on either a PC or a Mac.

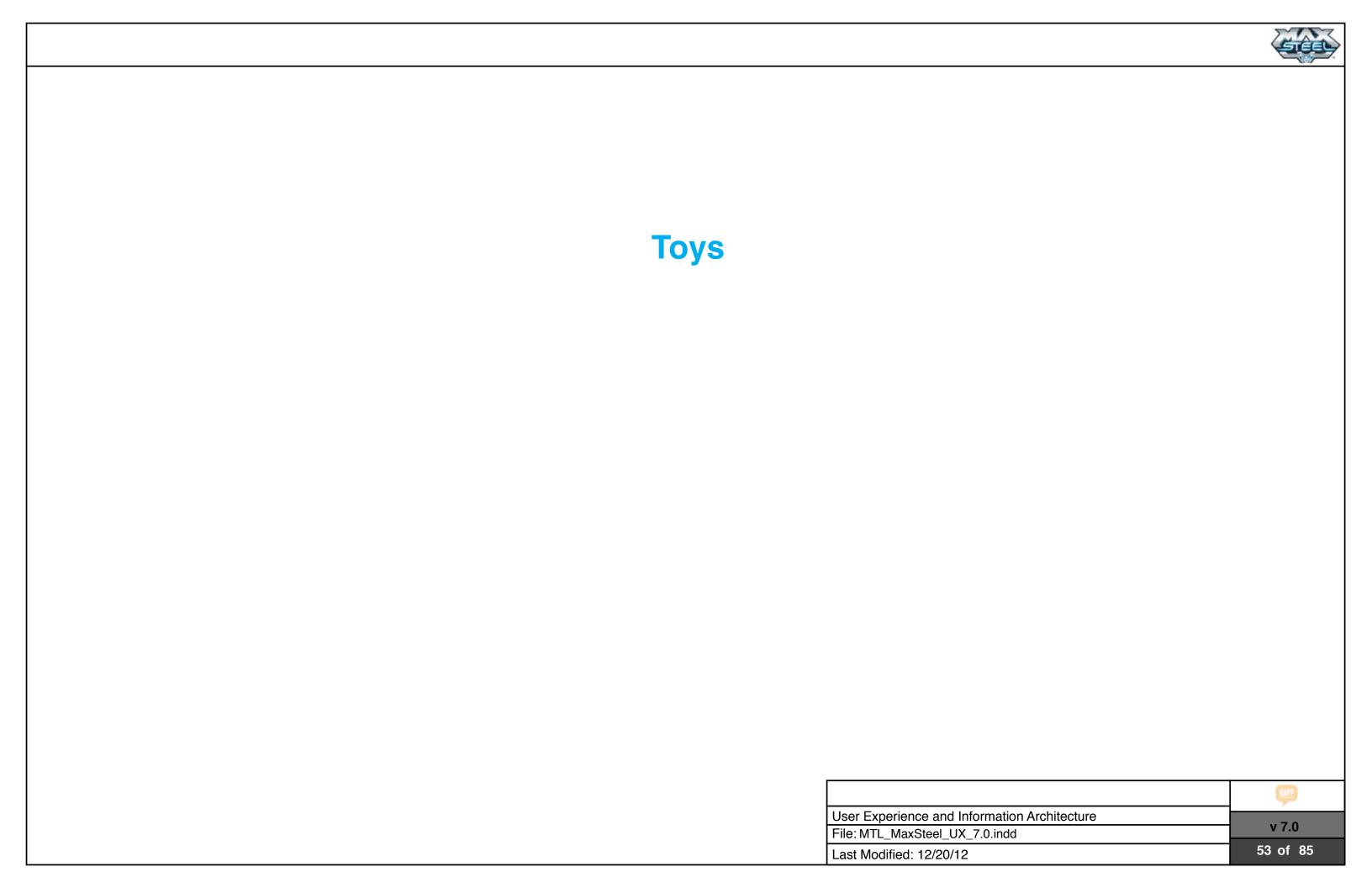
WAX STEEL · DESKTOP BACKGROUNDS

User Experience and Information Architecture

File: MTL\_MaxSteel\_UX\_7.0.indd

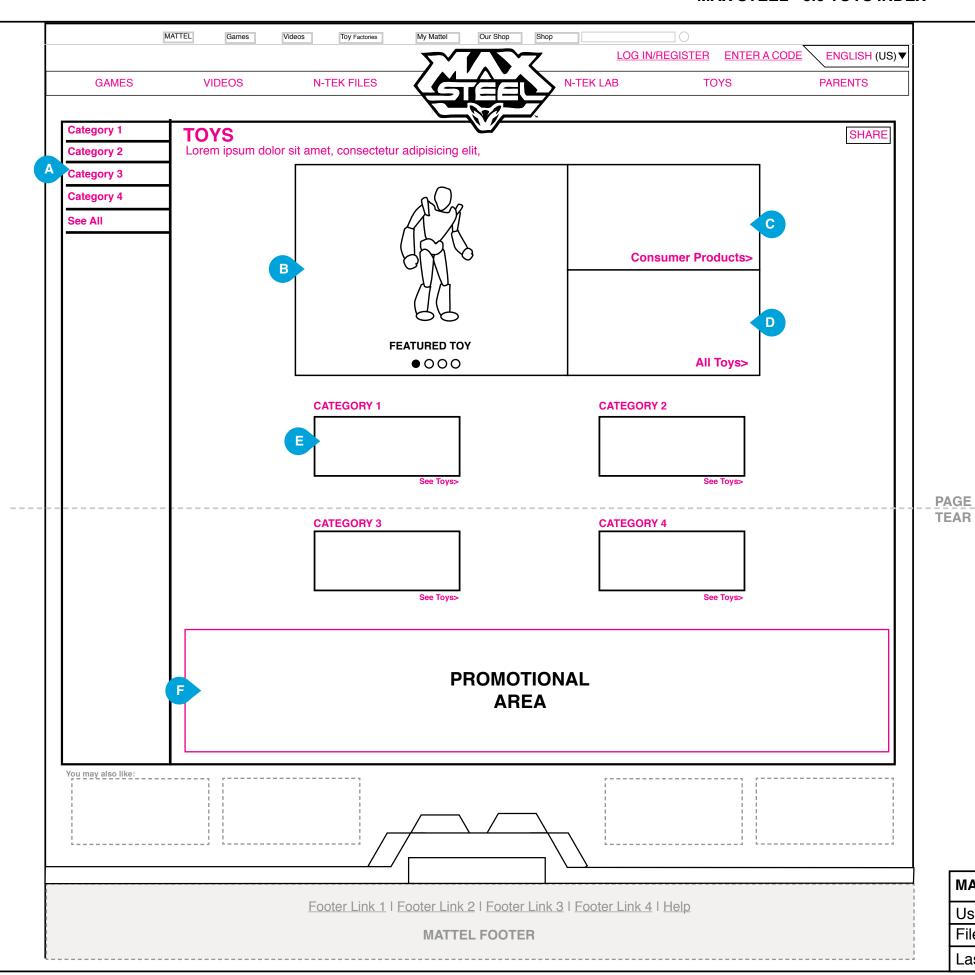
Last Modified: 12/20/12

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# MAX STEEL • 5.0 TOYS INDEX





#### **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: This is the toys index page. The main hero rotates through up to 4 featured toys. (Note: When consumer products are launched this page will be titled Toys and More.) User can share this page.

#### A. CATEGORY LINKS

A category list appears on the left. Clicking on a category takes the user to the listings page (5.1) with the selected category as the listing reference. Note: LAAM toys will be categorized as Stealth, Strength and Speed.

#### **B. FEATURED TOY**

This image rotates between up to 4 featured toys. Clicking on the toy will take the user to the product detail page for that toy.

#### C. CONSUMER PRODUCTS LINK

This takes the user to the consumer products category. When consumer products are not available, a second featured toy can be shown.

#### D. ALL TOYS LINK

This link takes the user to the listings page (5.1) displaying all toys.

#### **E. CATEGORY LINKS**

Category links are repeated on the main index page with an associated image or description to give visual context around the category choices..

#### F. PROMO AREA

Optional promo area to support localized market content or toy-related promotions.

TBD: Can where to buy link appear on this page? Need to confirm # of clicks to where to buy page.

Toys will be available for Phase 1.5.

The Fall Global Toy roll out is introduced in phase 3.5

The Consumer Products page will be introduced in phase 4.5.

## **LOCALIZATION:**

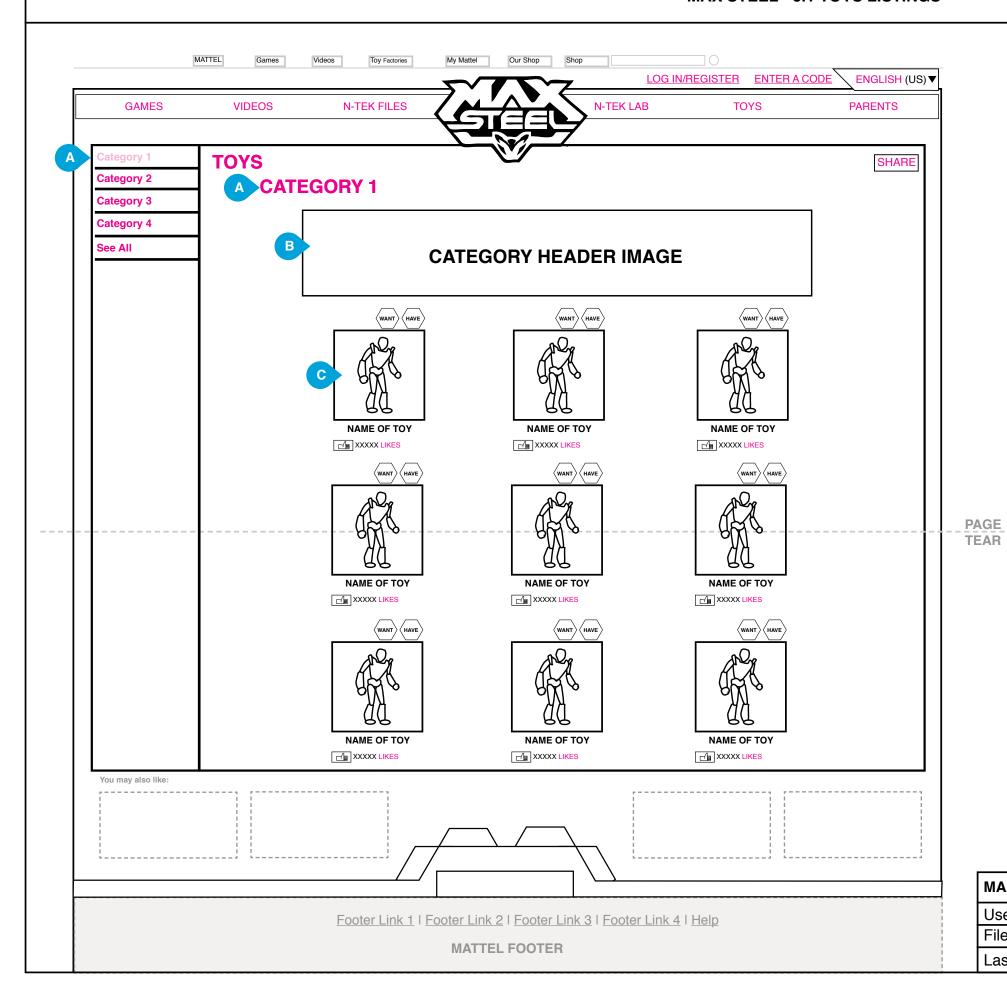
All text and content on this page will be localized for language. Only toys and categories/groupings that are available in the localized market will be displayed. Promo areas at the bottom will be localized as well.

## LOCKED/UNLOCKED CONTENT:

MAX STEEL · TOYS INDEX	RAPP
User Experience and Information Architecture File: MTL MaxSteel UX 7.0.indd	v 7.0
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# MAX STEEL • 5.1 TOYS LISTINGS





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: This is the toys category page. This template is also used to view all toys. User can share this category.

## A. CATEGORY NAME

The category name appears at the top of the page. The category appears highlighted in the left-hand navigation.

#### **B. CATEGORY HEADER IMAGE**

An image at the top of the page is used to visually explain this category.

## C. TOYS IN A GRID

The toys in the category are displayed in a 3-column grid. Clicking on a toy or toy name takes the user to the product detail page for that toy. Each toy has the following information:

- Thumbnail image
- Product name
- Likes
- "I have it" button
- "I want it" button

#### **NO PAGINATION**

As new files get added, this page grows in length. No pagination needed. (TBD)

WAX STEEL • TOYS LISTINGS

User Experience and Information Architecture

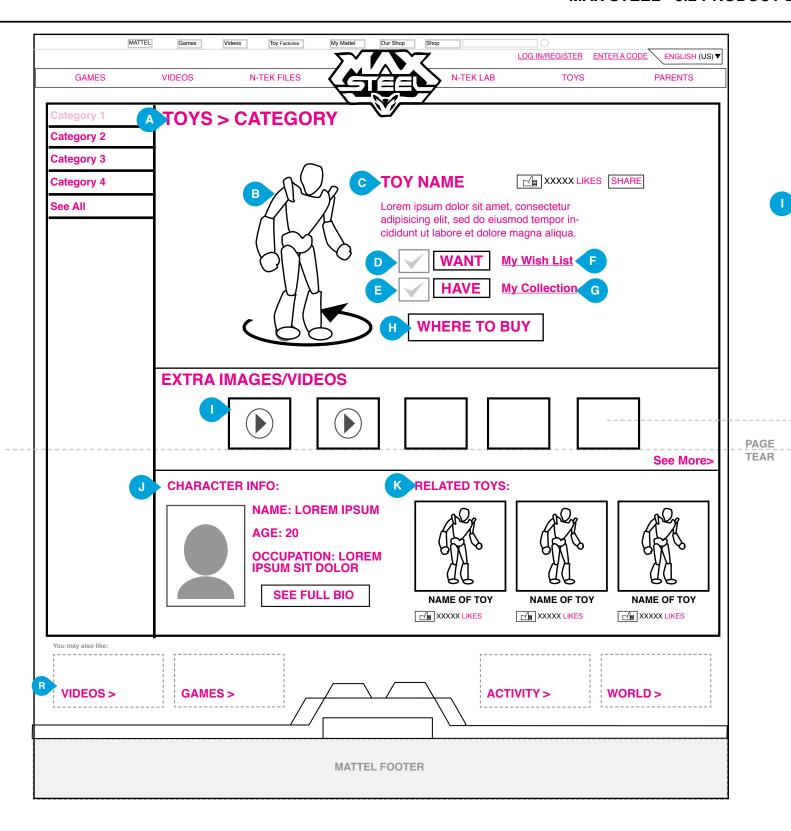
File: MTL\_MaxSteel\_UX\_7.0.indd

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## MAX STEEL • 5.2 PRODUCT DETAIL PAGE





## **FUNCTIONAL ANNOTATIONS**

PAGE DESCRIPTION: The product detail page displays the product information and related content. User can like or share individual toy pages.

#### A. TOYS BREADCRUMB NAVIGATION

The Toys button in the breadcrumb takes the User to the 5.0 Toy Index or 5.1 Toy Cateogry Page.

#### **B. TOY IMAGE (TURNAROUND)**

The main image for the toy. When available, user can click and drag to view the toy in 360.

#### C. TOY NAME

Displays the toy name.

#### D. "I WANT IT" BUTTON

The wish list button allows the user to add this item to the wish list. If the item is already in the wish list, the button will show an on state and is not clickable.

#### E. "I HAVE IT" BUTTON

The collection button allows the user to add this item to his collection. If the item is already in the user's collection, the button will show an on state and is not clickable.

## F. WISH LIST LINK

Thumbnails open up a

picture gallery modal.

When the user clicks

disappears.

N/A

outside of the modal it

**LOCALIZATION:** 

All text and videos on this page will

be localized for language. Related

toys will display toys that are avail-

LOCKED/UNLOCKED CONTENT:

able in the localized market.

This link expands the wish list/collection panel in the footer dashboard.

#### **G. MY COLLECTION LINK**

This link expands the wish list/collection panel in the footer dashboard.

#### H. WHERE TO BUY LINK

Links to the where to buy page in the Parents' section.

#### I. ADDITIONAL IMAGES/VIDEOS

Secondary images such as detail shots and TV spots will appear in a clickable gallery here. Clicking on a thumbnail will display the full-sized image or video in a modal window. This area will grow/hide depending on how many images are stored in the CMS.

## J. CHARACTER INFO/LINK

When available, information about the related character appears here. User clicks to visit the bio page in N-Tek Files.

## K. RELATED TOYS

Up to three related toys appear here. Toys are crosslinked via category. (TBD)

MAX STEEL · PRODUCT DETAIL PAGE	RAPP
User Experience and Information Architecture File: MTL_MaxSteel_UX_7.0.indd	v 7.0
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#### **FUNCTIONAL ANNOTATIONS**

DESCRIPTION: This is the placeholder for Worldwide markets where toys will not launch until Fall 2013 and for LAAM markets where toys will not launch until March 2013.

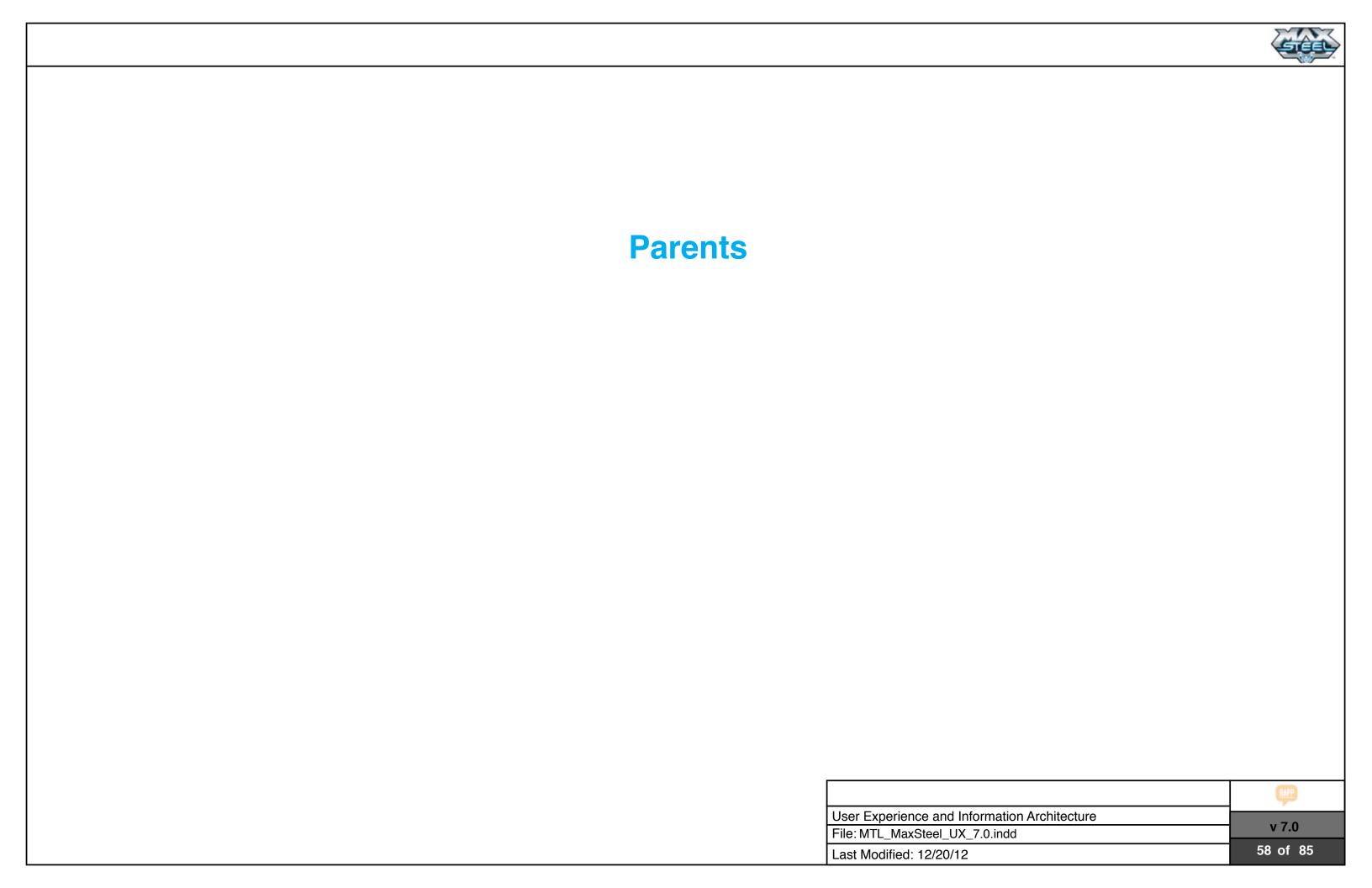
Note: Images and copy on this page are TBD pending requirements.

## LOCALIZATION:

All text on this page will be localized for language. Toy content will be localized to only display toys available in the local market.

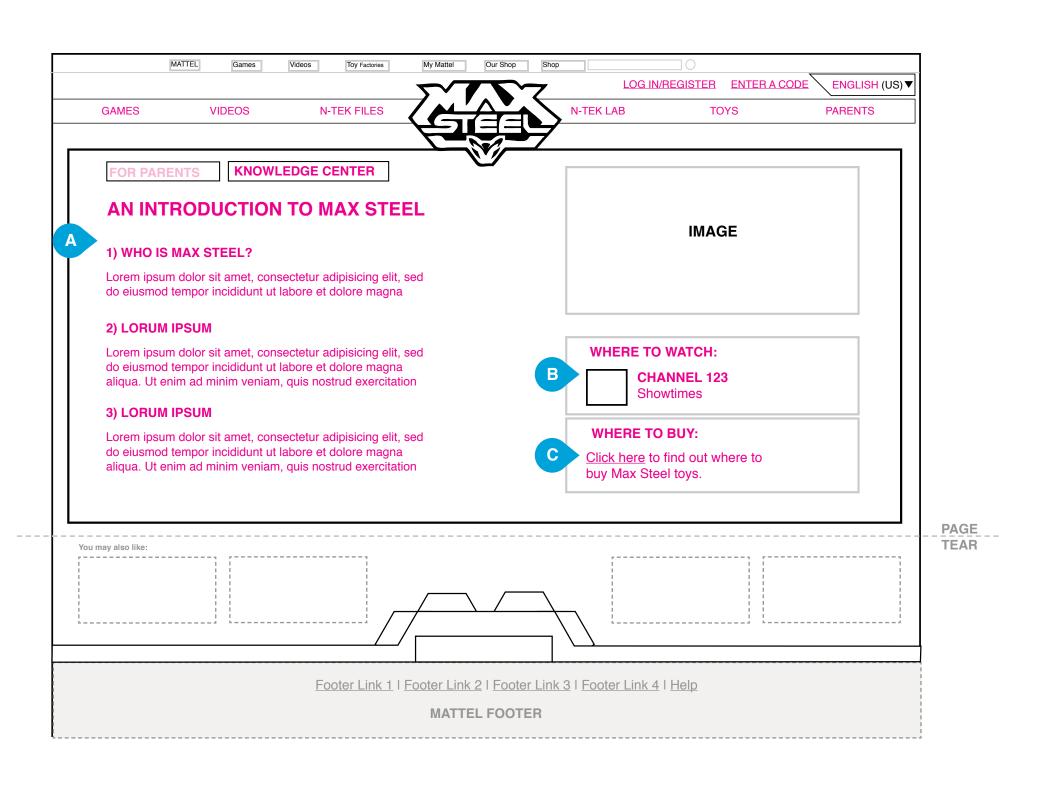
#### LOCKED/UNLOCKED CONTENT:

MAX STEEL · COMING SOON (TOY)	RAPP
User Experience and Information Architecture File: MTL MaxSteel UX 7.0.indd	v 7.0
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# MAX STEEL • 6.0 PARENTS





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: The main page for the parents section is an introduction to Max Steel. This page offers information on the Max Steel story, show and toys.

#### A. PRIMARY CONTENT

Primary content on this page will focus on information about Max Steel and the show.

#### B. WHERE TO WATCH

The user can see localized information about the channel and times to watch Max Steel via I.P. address.

#### C. WHERE TO BUY

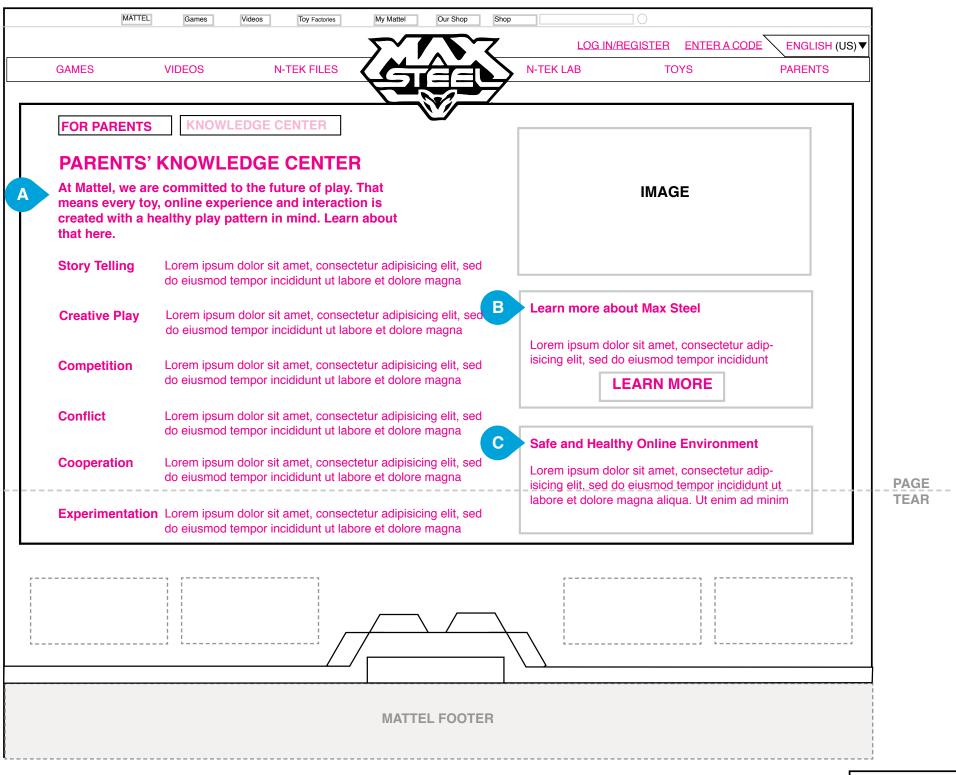
This takes the user to the Where to Buy page. In phase 2, this area will split the Where to Buy/Toys and Where to Buy/Consumer Products links.

Parent registration, email capture and registering with a parental conset will be introduced at a future phase (TBD) based on corporate strategy behind Janrain.

MAX STEEL · PARENTS	RAPP
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# **MAX STEEL • 6.1 KNOWLEDGE CENTER**





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: The knowledge center page offers information on the Max Steel franchise and how it contributes to healthy play patterns for children.

#### A. PRIMARY CONTENT

Primary content on this page will serve like a glossary to educate the parent on child play patterns.

#### B. LEARN MORE ABOUT MAX STEEL

Secondary content in the sidebar could be used to drive back to the parent main page.

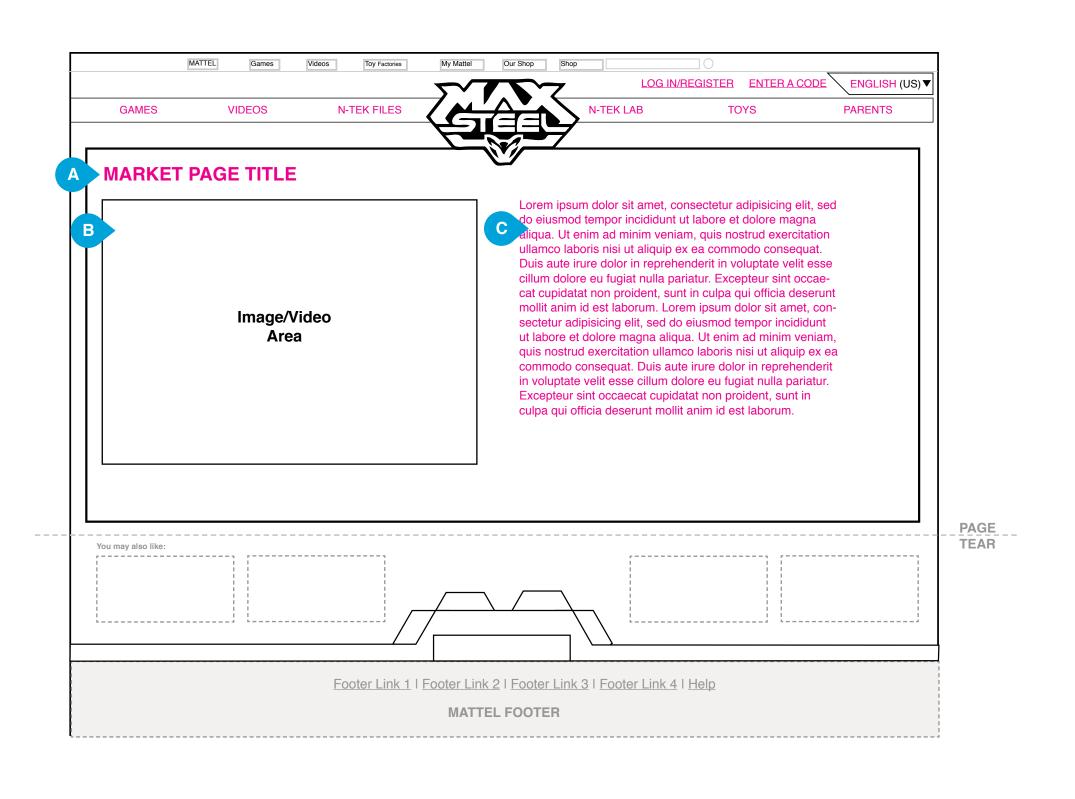
#### C. SECONDARY CONTENT

Secondary content in the sidebar could be used to serve up details about online safety and privacy.

MAX STEEL · KNOWLEDGE CENTER	RAPP
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# MAX STEEL • 6.2 MARKET TEMPLATE





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: This is the market template for the Max Steel website. Pending requirements or sample content.

#### A. PAGE TITLE

Display the page title from the CMS.

## B. SAMPLE IMAGE MODULE

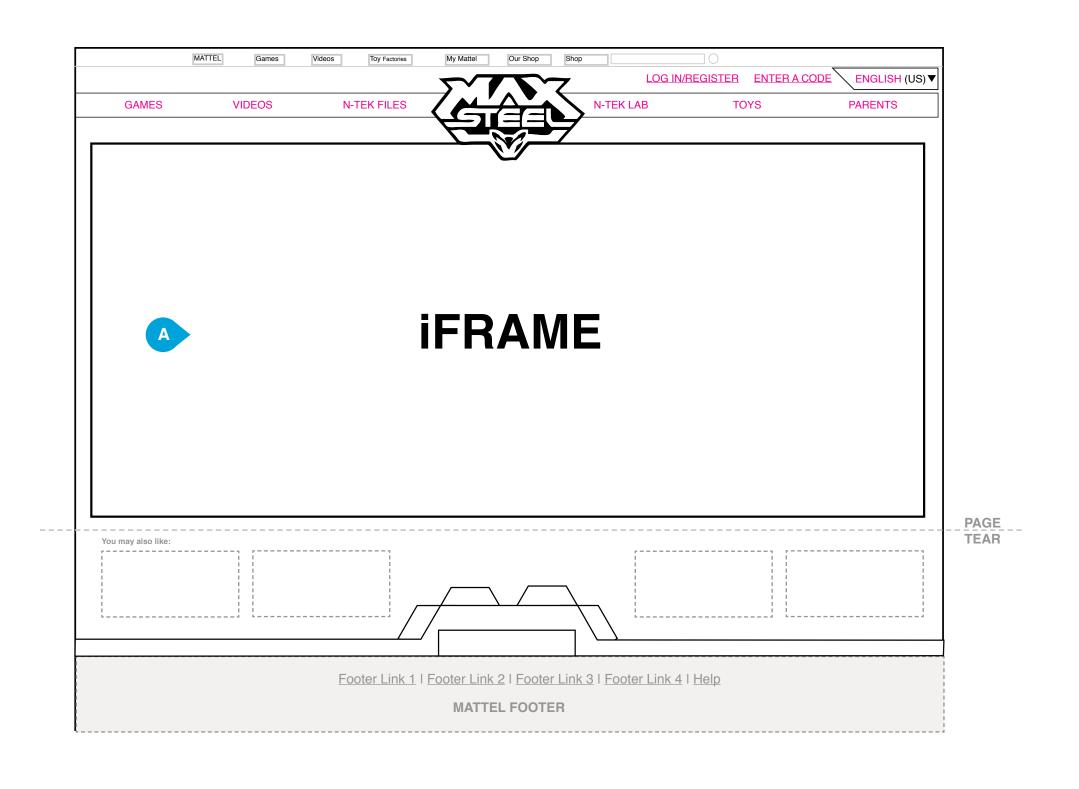
Display an image or video from the CMS.

#### C. SAMPLE TEXT MODULE

Display text from the CMS.

MAX STEEL · MARKET TEMPLATE	RAPP
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# **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: This is the market template for the Max Steel website.

## A. iFRAME

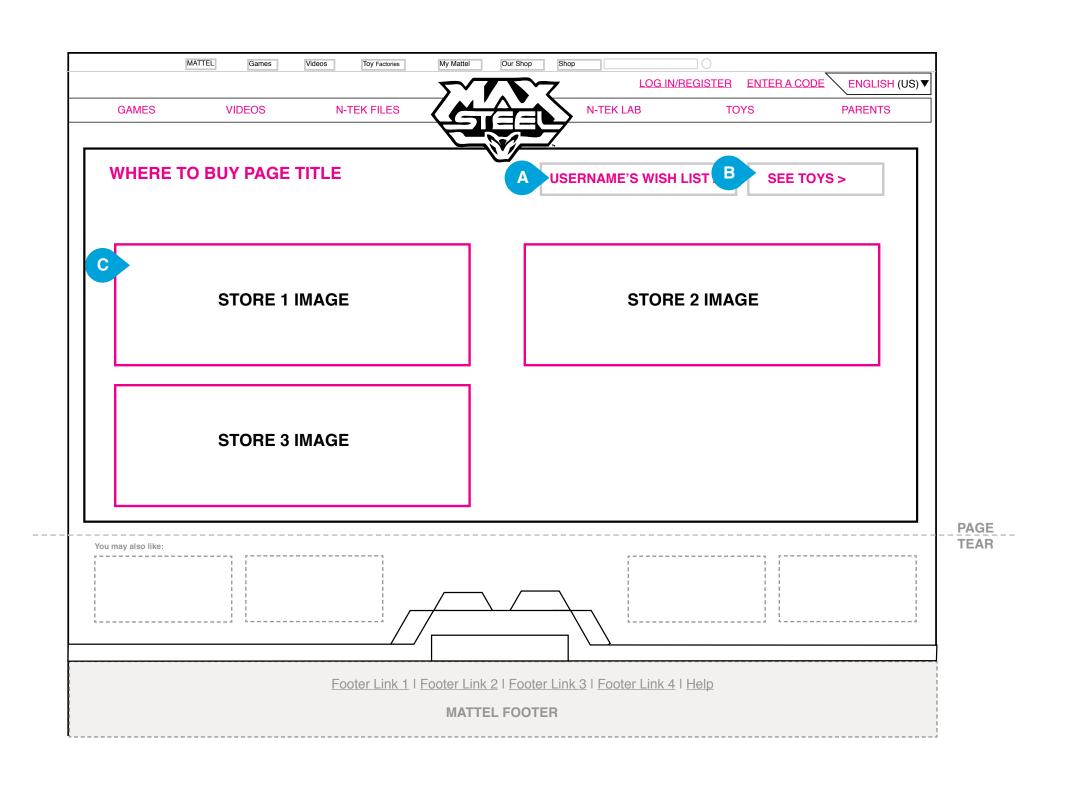
The information for this page comes in via the iframe.

Market template will be iFrame at launch and will be come templeted at phase 1.3

MAX STEEL · MARKET TEMPLATE (IFRAME)	RAPP
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# MAX STEEL • 6.3 WHERE TO BUY





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: This page displays a list of retail stores specific to each market. This page will launch along with the toys section. Phase 2: Separate Where to Buy page for consumer products.

## A. WISH LIST PAGE LINK

When the user is logged in, a link will appear here to the user's wish list.

## **B. TOYS PAGE LINK**

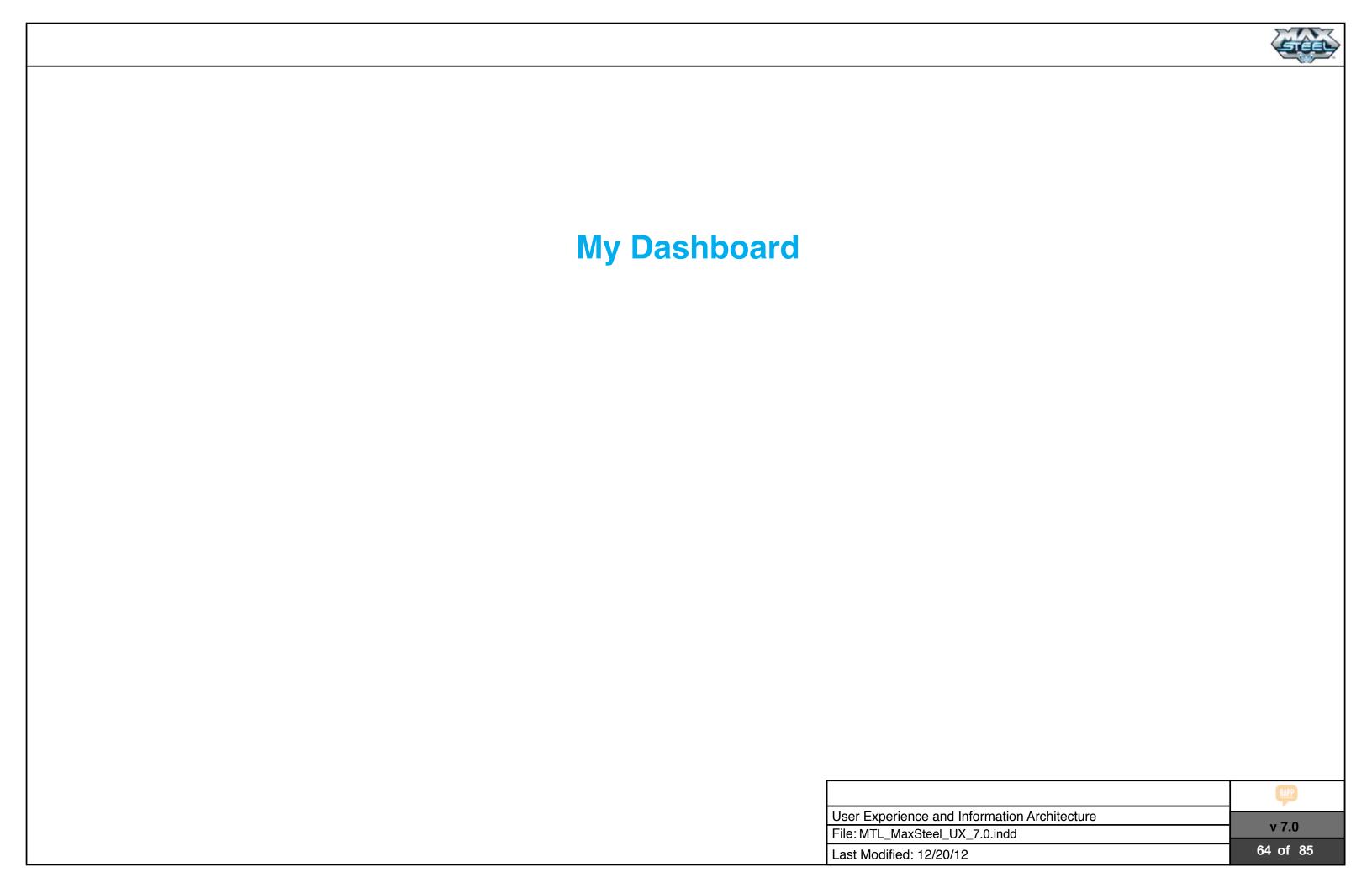
This link takes the user to the toy index page.

# C. RETAIL STORE LOGO BANNER

This template will organize up to 10 retail banners in a two-column format. When only one banner is present, it will appear at the top left. Banners are added horizontally, and a new row is added when needed.

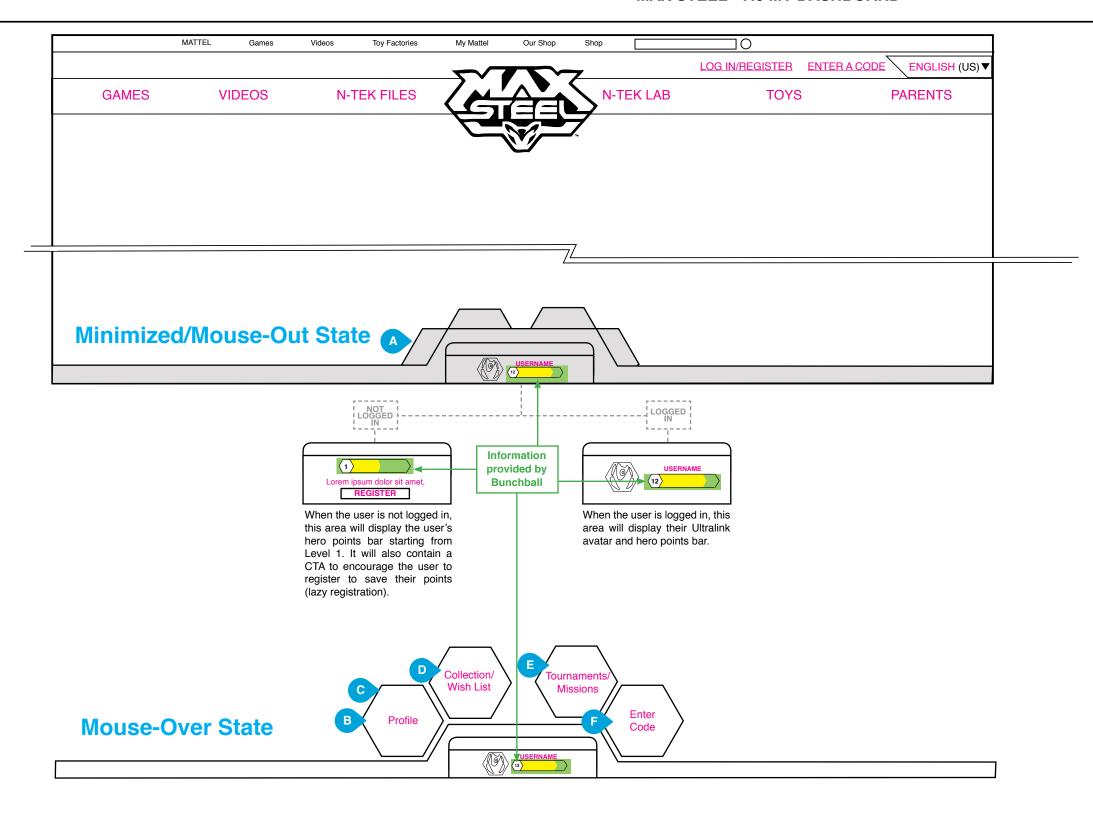
Clicking on a banner will bring up an interstitial window for legal compliance, before linking the user to the retail store's website.

MAX STEEL · WHERE TO BUY	RAPP
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# MAX STEEL · 7.0 MY DASHBOARD





#### **FUNCTIONAL SPECIFICATIONS**

DESCRIPTION: The minimized user dashboard always appears at the bottom of every page for quick access to the profile, toy collection, wish list and other metagame CTAs.

#### A. NORMAL STATE

At rest, the dashboard is minimized and dashboard links are hidden. The user can mouse over anywhere in the gray area to bring up the mouse-over state. On a tap device, tapping this area will expand the full dashboard.

#### B. MOUSE-OVER STATE

On rollover, the four dashboard links appear. When the user is logged in, he can click a link to expand that panel. When the user is logged out, none of the links are clickable.

#### C. PROFILE BUTTON

This button expands the profile panels of the dashboard. The profile view is the default view.

#### D. COLLECTION/WISH LIST BUTTON

This button expands the collection/wish list panels of the dashboard. Note: Copy is FPO.

This button will not be available to click at launch in worldwide markets where toys are not available. This button will be grayed out with a lock icon.

# E. TOURNAMENTS/MISSIONS BUTTON

This button expands the tournaments/missions panels of the dashboard. Note: Copy is FPO.

## F. ENTER CODE BUTTON

This button expands the enter code panels of the dashboard. Note: Copy is FPO.

Mini-game Unlockables in Dashboard will be introduced in a future phase (TBD). Do-able but complex so recommend for Phase 2.

Tournament ticker will be added to the Dashboard in a later phase (TBD). This should launch with tournaments.

# LOCALIZATION:

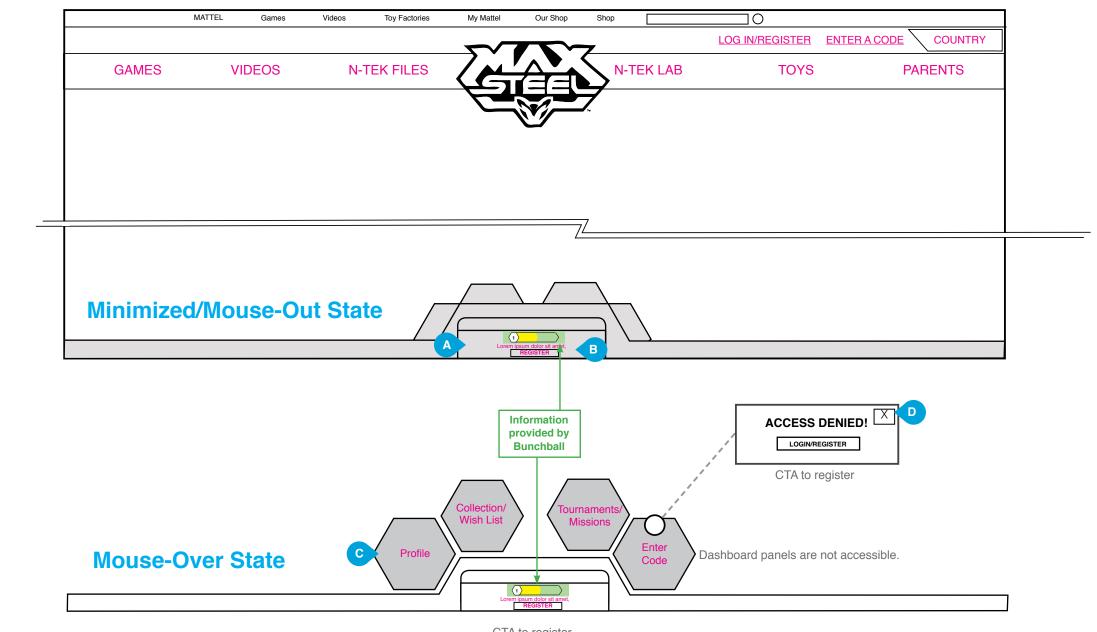
All text on this page will be localized for language. Content will remain the same across all markets.

# LOCKED/UNLOCKED CONTENT:

MAX STEEL · MY DASHBOARD	RAPP
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# MAX STEEL • 7.0 MY DASHBOARD (NOT LOGGED IN)





# CTA to register

## **FUNCTIONAL SPECIFICATIONS**

DESCRIPTION: This page shows the mouse-over state of the dashboard footer when the user is not logged in.

# A. HERO PROGRESS BAR

The user's hero points are stored in an anonymous Bunchball account and displayed in a hero bar starting from level 1. If the user registers during this session, the temporary points are transferred to the user's account.

#### **B. REGISTER BUTTON**

The user clicks here to bring up the login/register Janrain modal.

## C. DASHBOARD BUTTONS (LOCKED)

When the user isn't logged in, the dashboard buttons are locked on mouse-over.

## D. ACCESS DENIED POP-UP

When the user isn't logged in and clicks a dashboard button, this pop-up appears with a CTA.

## **LOCALIZATION:**

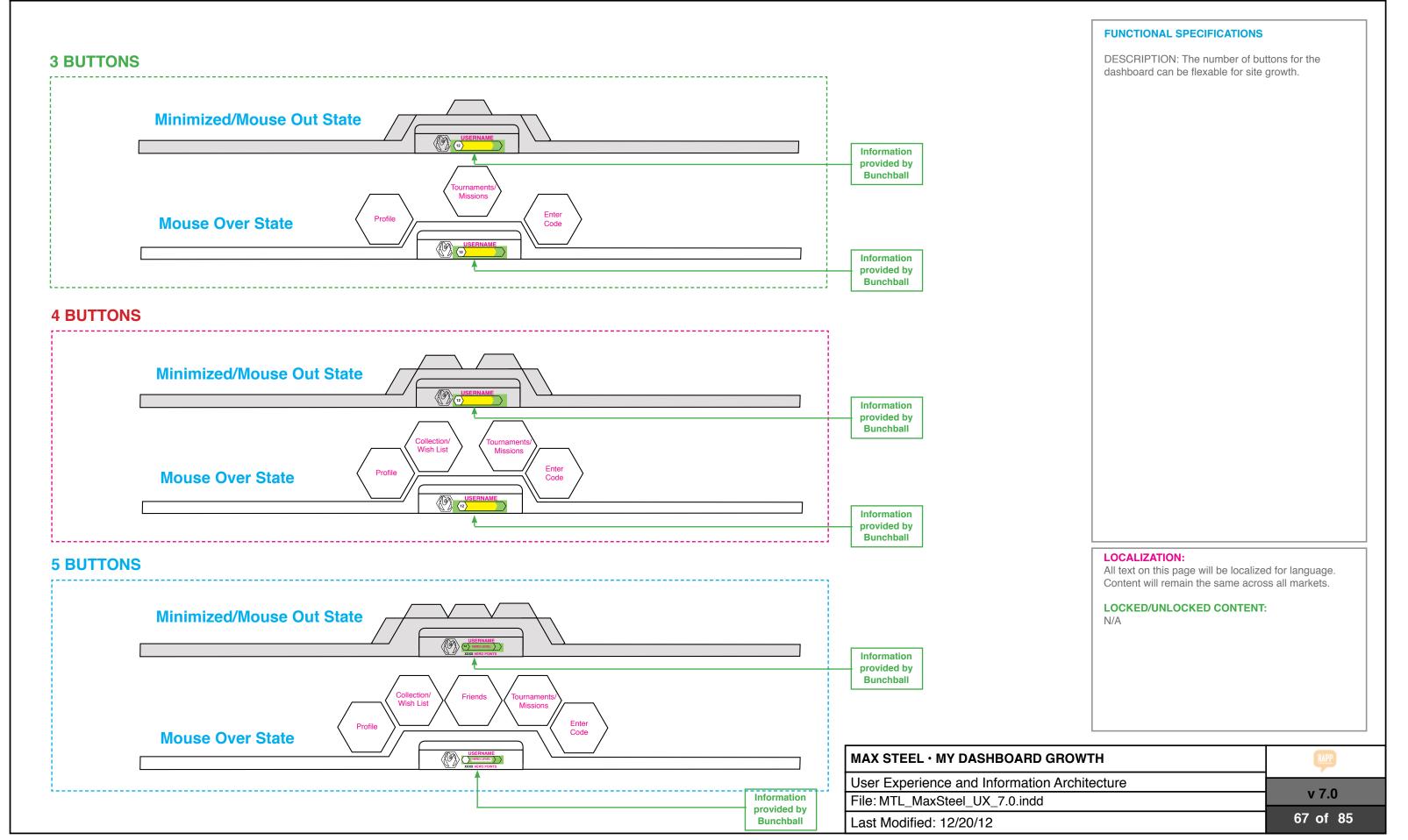
All text on this page will be localized for language. Content will remain the same across all markets.

# LOCKED/UNLOCKED CONTENT:

MAX STEEL · MY DASHBOARD (NOT LOGGED IN)	RAPP
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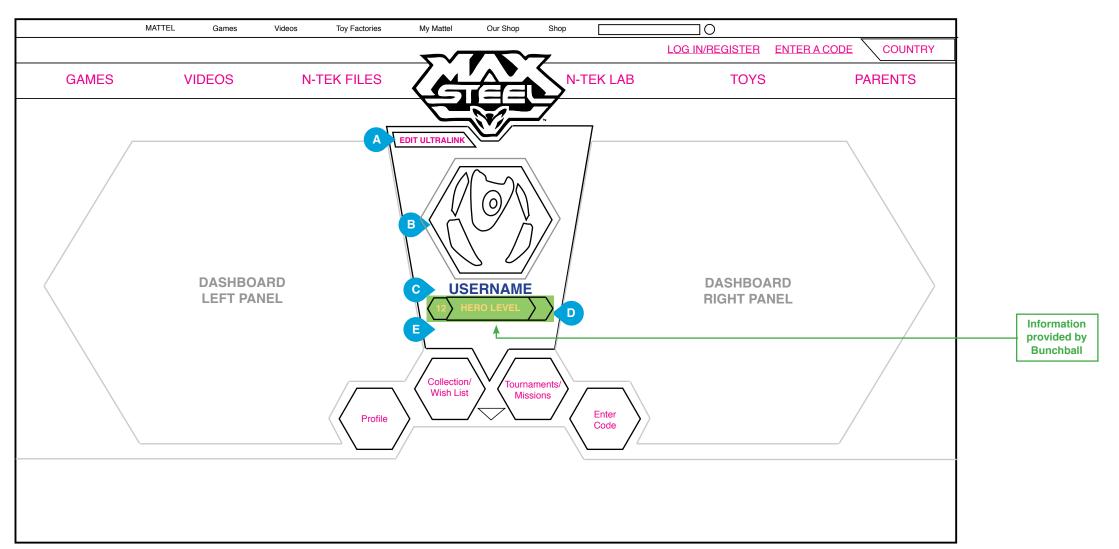
# MAX STEEL • 7.0 MY DASHBOARD GROWTH





# MAX STEEL • 7.0 MY DASHBOARD EXPANDED





# **Dashboard Clicked State**

## **FUNCTIONAL ANNOTATIONS**

DESCRIPTION: When the user is logged in, he can click on the minimized or mouse-over state of the dashboard to bring up the expanded view of the dashboard. On click, a user panel expands in the center and the left and right panels update to reflect the dashboard button the user clicks on. The default state of the dashboard is the Profile view.

#### A) EDIT ULTRALINK BUTTON

This button brings the user to the Ultralink Editor.

#### **B) ULTRALINK IMAGE**

This is the user's Ultralink avatar. If a user does not create an avatar during registration, the default Ultralink avatar will be shown here. Customized avatars will be stored in a supplemental database along with other user settings.

## C) USERNAME

The user's registered username will be pulled via **Janrain** integration.

#### D) HERO LEVE

This shows the level that the user is currently at. Data for the hero level will be pulled from Bunchball. This contains two elements.

- 1) Level Number
- 2) Progress Bar to Next Level

#### **E) GAME HERO POINTS**

This is the total number of game HERO POINTS that the User has accrued. This data will be pulled from Bunchball.

#### LOCALIZATION:

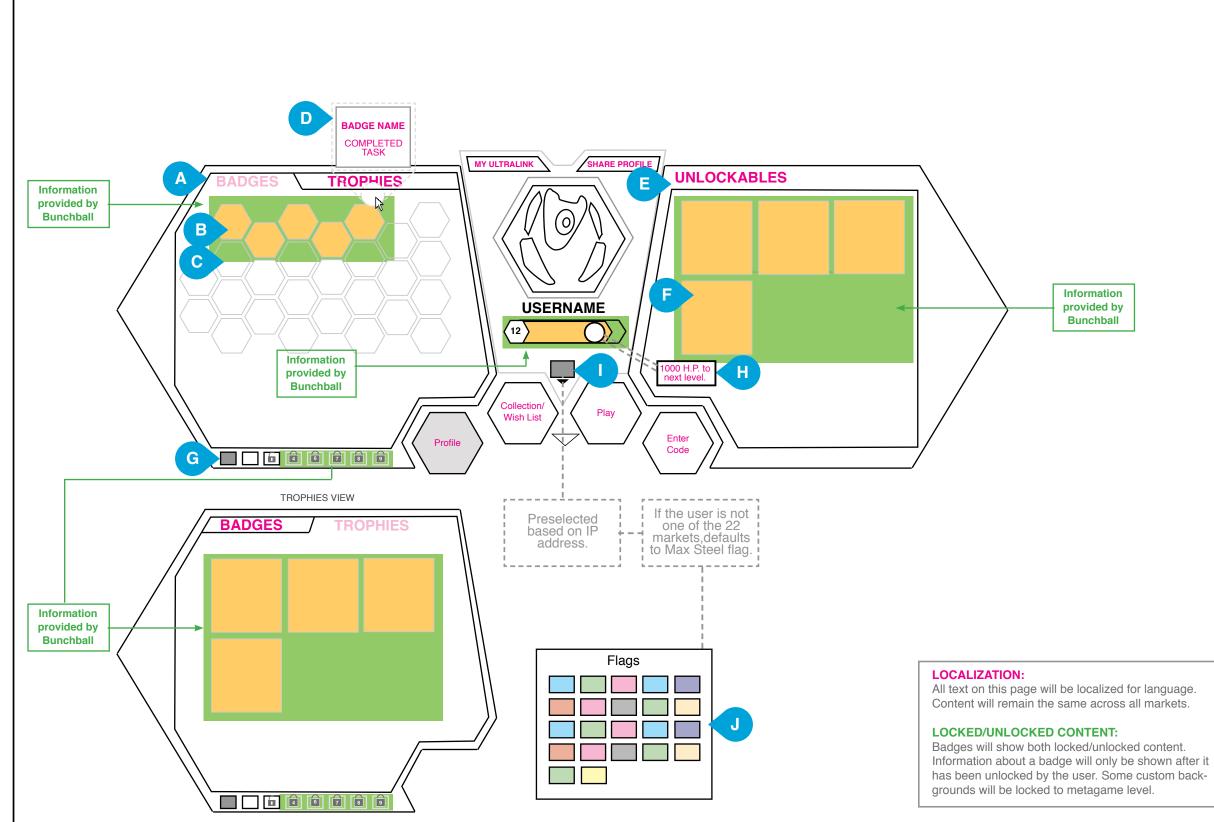
All text on this page will be localized for language.

# LOCKED/UNLOCKED CONTENT:

	_
MAX STEEL · MY DASHBOARD EXPANDED	RAPP
Jser Experience and Information Architecture	70
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## MAX STEEL • 7.1 PROFILE PANELS





#### **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: The Profile panel features the user's badges and trophies. The user can see the badges and trophies he has unlocked and roll over or tap them to see a short description. The user can choose a background for each panel, further customizing how his profile is displayed to other users

#### A. BADGES/TROPHIES PANEL

In the Profile View, the left panel displays all of the available badges, with a distinction between the badges the user has unlocked and not yet unlocked. The user can toggle between seeing the badges and the trophies.

#### **B. UNLOCKED BADGE**

Unlocked badges are displayed in full color. User can roll over an unlocked badge to see the information pop up for that badge. Badge states are pulled from Bunchball.

#### C. LOCKED BADGE

Locked badges are grayed out. User cannot click or roll-over locked badges. Badge states are pulled from **Bunchball**.

#### D. INFORMATION POP-UP

The information pop-up displays the badge or trophy name and a short description.

#### E. UNLOCKABLES PANEL

In the Profile View, the right panel displays all of the unlockables that the user has won.

## F. UNLOCKABLE

Each trophy will be displayed in full color. User can rollover a trophy to see the information pop-up for that trophy. Trophies are pulled from **Bunchball**.

#### G. BACKGROUNDS

User may select a custom background for their badges panel. The custom background will show up whenever this panel is displayed, including when other players are viewing the user's profile. Some backgrounds require a hero level clearance to be unlocked.

# H. HERO POINT LEVEL UP POP-UP

When the use mouses over the hero bar, this pop-up appears showing the amount of points to the next level.

#### I. COUNTRY INDICATOR/SELECTOR

The user's country is indicated here. The user can change the country via a pull-down menu (arrow) when clicked.

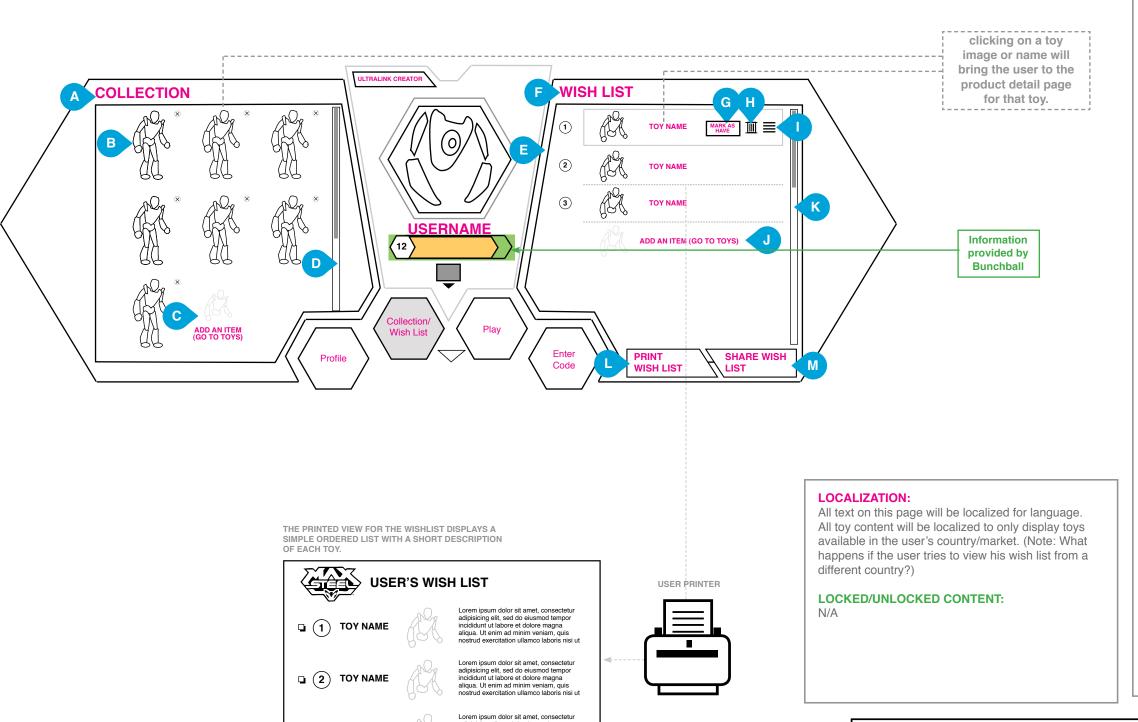
#### J. FLAG SELECTOR

The user selects their flag from this pop-up window.

MAX STEEL · TROPHIES & BADGES	RAPP
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# MAX STEEL • 7.2 COLLECTION & WISH LIST





adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna

aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut

□ (3) TOY NAME

## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: The My Toys panel features the user's Toy Collection and Wish List. The user can add toys from the Toy section and manage both lists here.

#### A. MY TOY COLLECTION PANEL

In the Toys View, the left panel displays the items that the user has added to his Toy Collection. (Self-reported)

#### B. TOY/PRODUCT ITEM

Clicking on a toy brings the user to the product detail page for that toy. User can click on the 'X' to delete an item from the collection. This action cannot be undone.

#### C. ADD A TOY TO COLLECTION CTA

Clicking on the CTA brings the user to the top level of the Toy section to add more toys. (4.0)

#### D. SCROLL BAR

When there are more items than can fit the screen, a scroll bar will appear to allow the user to scroll up and down through the collection list.

#### E. WISH LIST PANEL

In the Toys View, the right panel displays the items that the user has added to his Wish List.

#### F. WISH LIST ITEM

Clicking on a toy image or name brings the user to the product detail page for that toy.

#### **G. MARK AS HAVE BUTTON**

Clicking on this moves the item to the collection area.

## H. DELETE ITEM

User can click on the delete button to delete an item from the wish list. This action cannot be undone.

## I. MOVE ITEM UP/DOWN

User can click and drag an item up and down on the list to establish a priority/order.

#### J. ADD A TOY TO WISHLIST CTA

Clicking on the CTA brings the user to the top level of the Toy section to add more toys. (4.0)

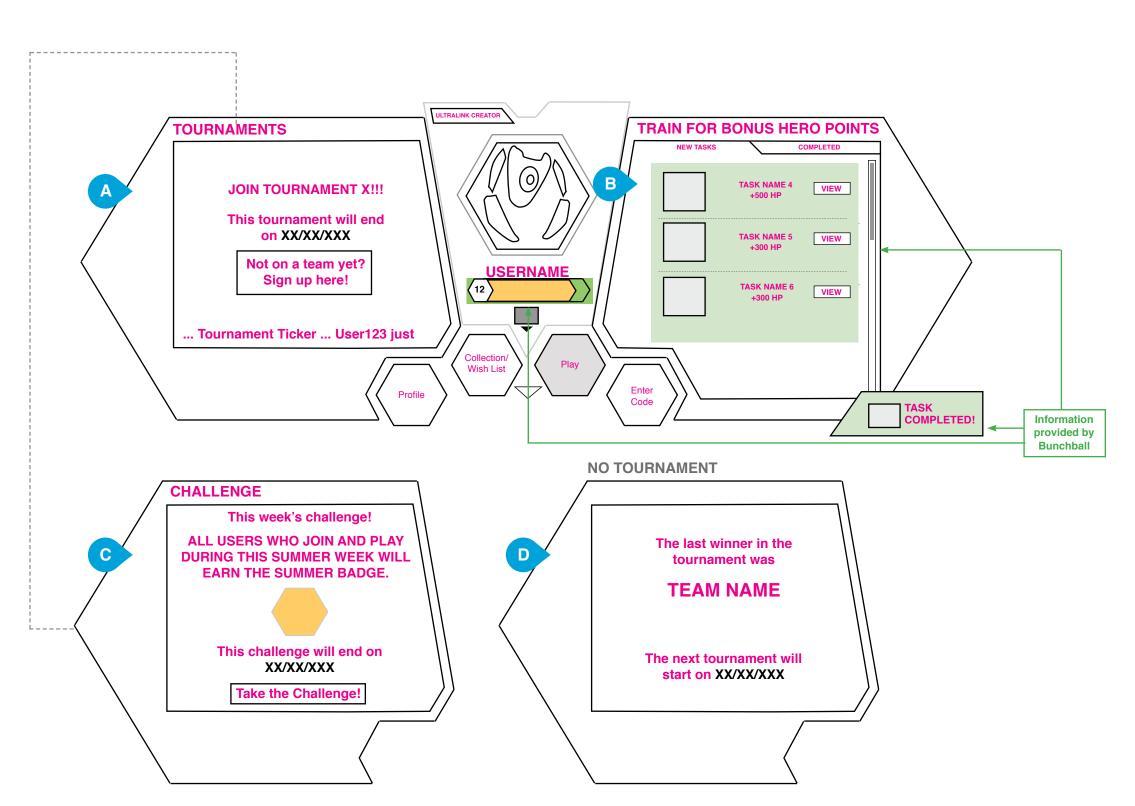
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-	
MAX STEEL · COLLECTION & WISH LIST	RAPP
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# MAX STEEL · 7.2 COLLECTION & WISH LIST CONTINUED... K. SCROLL BAR When there are more items than can fit the screen, a scroll bar will appear to allow the user to scroll up and down through the collection list. L. PRINT WISH LIST User clicks to send wish list to printer. A printer-friendly version will be created. (See left) M. EMAIL WISH LIST User clicks to bring up a modal window. (See next MAX STEEL · COLLECTION & WISH LIST User Experience and Information Architecture v 7.0 File: MTL\_MaxSteel\_UX\_7.0.indd 71 of 85 Last Modified: 12/20/12

# MAX STEEL • 7.3 TOURNAMENTS/TASKS OVERVIEW





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: The Game panel shows Tournament information on the left and metagame/ mission information on the right. At the end of a tournament the winner needs to be immediately identified and announced on the announcement page.

## A. TOURNAMENT PANEL

This panel displays the tournament information (7.3.1).

#### **B. TASKS PANEL**

This panel displays the tasks information (7.3.7).

#### C. CHALLENGE PANEL

This panel displays the challenge information (7.3.6).

## D. NO TOURNAMENT PANEL

This panel displays the tournament information after the tournament has ended.

Tournament will be introduced in v2.0

## **LOCALIZATION:**

All text on this page will be localized for language. Content will remain the same across all markets.

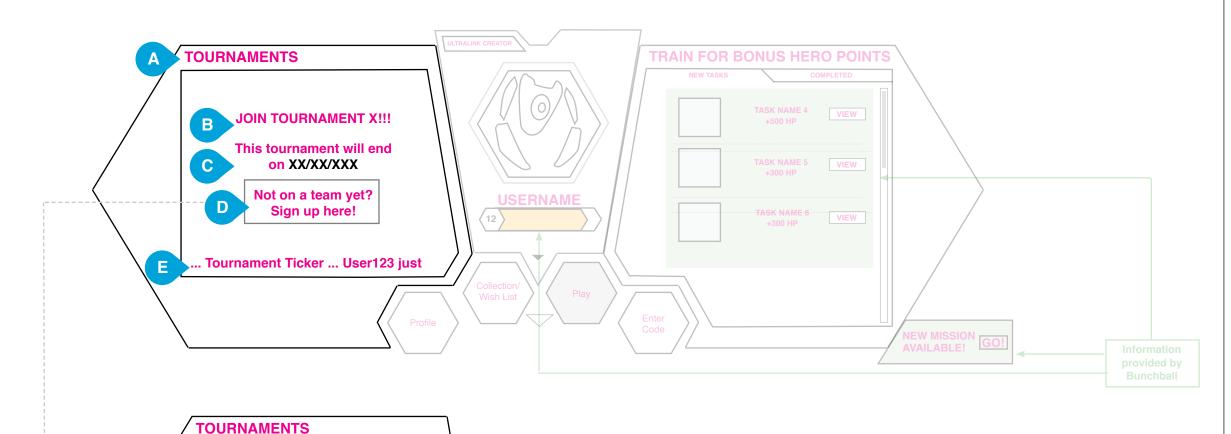
## LOCKED/UNLOCKED CONTENT:

Tournament will be locked until the user joins. User is not able to see the leaderboards or other information until they join.

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## MAX STEEL • 7.3.1 JOINING A TOURNAMENT





**WELCOME TO THE** 

TOURNAMENT!!

You are now a member of:

**TEAM NAME** 

This tournament will end

on XX/XX/XXX

G

Learn

## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: When the user has joined a tournament, he will see current tournament stats in his Tournament Panel. This includes a tournament leaderboard, top players list and tournament history. There are 4 teams that the user is randomly added to (TBD). Users only need to opt-in once, and then are auto-assigned to the same team from that point on.

#### A. TOURNAMENT WINDOW

This is the window for The tournament before the user joins.

#### **B. JOIN TOURNAMENT X TITLE**

The title of the tournament.

#### C. TOURNAMENT ENDING DATE

This is the ending date for the tournament. The ending date is added in the CMS by the admin.

### D. TOURNAMENT TICKER

This ticker shows tournament relation information in a cycle. This information includes but is not limited to:

- A tournament team moving up on the leaderboard.
   EX: [TEAMNAME] is now rank[#]
- A tournament team becoming point leader on the leaderboard. EX: [TEAMNAME] is now in the lead!
- [TEAM NAME] [USER] has scored XXXXX points. (Will only feature extraordinary point scores)
  - If tournament has low amount of participants ticker will feature ALL point contributions.

#### F. TEAM ICON

This is the icon of the team the user has joined.

### G. TOURNAMENT END DATE

This is the ending date for the tournament. The ending date is added in the CMS by the admin.

## D. GO TO GAMES BUTTON

Takes the user to the games page (1.0).

#### I. SEE THE SCORES BUTTON

Takes the user to the tournament scores thus far (7.3.3).

#### J. LEARN MORE BUTTON

Takes the user to the knowledge center (6.1).

#### LOCALIZATION:

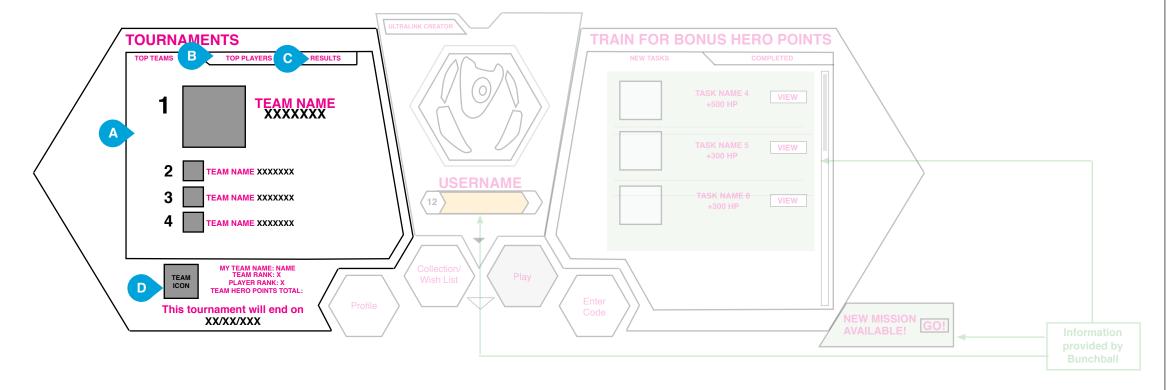
All text on this page will be localized for language. Content will remain the same across all markets.

#### LOCKED/UNLOCKED CONTENT:

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## MAX STEEL • 7.3.3 TOURNAMENT TEAMS LEADERBOARD





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: When the user has joined a tournament, he will see current tournament stats in his Tournament Panel. This includes a tournament leaderboard, top players list and tournament history.

## A. TOURNAMENT LEADERBOARD

The tournament leader shows a listing of tournament teams in ranking order. The user's team will be highlighted. Each team listing will display the team icon/image, team name and total score. There are only 4 teams.

#### **B. TOP PLAYERS**

This tab will show the list of the top players in this tournament.

#### C. RESULTS

This tab will show the results from the previous tournaments.

#### D. TOURNAMENT TEAM INFO

Tournament team information includes the icon/ image for the team, team name, team rank, total team score and the user's rank within his team. All of this information will be pulled from Bunchball.

#### **LOCALIZATION:**

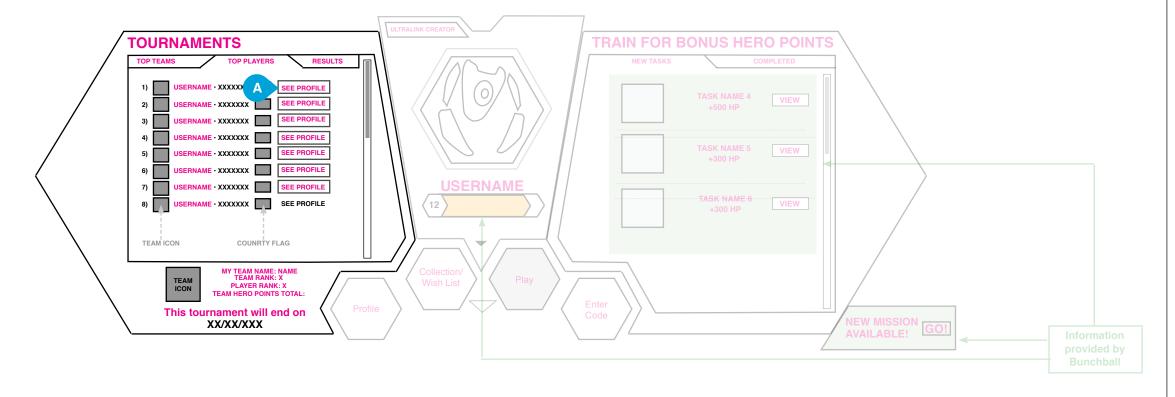
All text on this page will be localized for language. Content will remain the same across all markets.

## LOCKED/UNLOCKED CONTENT:

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## MAX STEEL • 7.3.4 TOURNAMENT PLAYERS LEADERBOARD





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: The Tournament Players Leaderboard tab will show a listing of all of the top players in the current tournament. The player listing will display a player's avatar, username, score and country flag. Clicking on a player will bring the user to that player's profile.

## A. SEE PROFILE BUTTON

This link takes the user to the corresponding users public profile (7.5)

## LOCALIZATION:

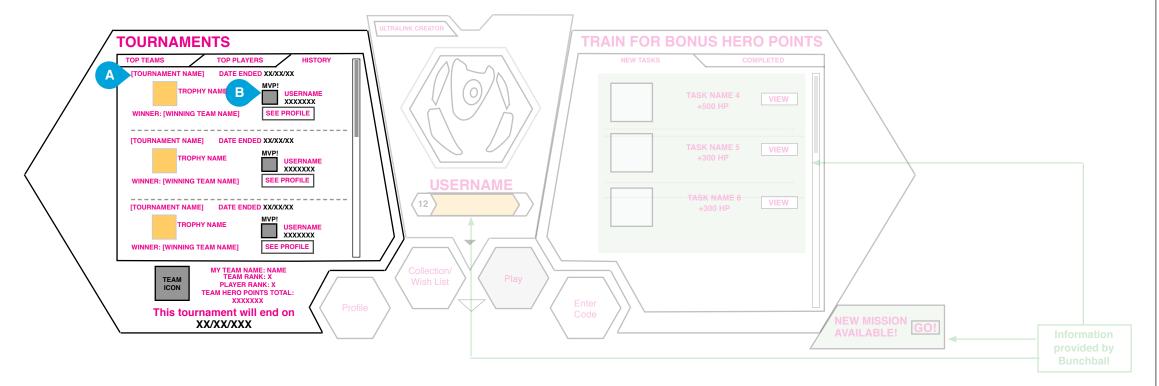
All text on this page will be localized for language. Content will remain the same across all markets.

## LOCKED/UNLOCKED CONTENT:

MAX STEEL · TOURNAMENT PLAYERS LEADERBOARD	RAPP
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## MAX STEEL • 7.3.5 TOURNAMENT HISTORY





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: The Tournament History tab will show a listing of all of the general history of the challenges and tournaments, as well as the badges or trophies won for each. This list is sorted by date.

## A. TOURNAMENT WINNER INFORMATION

The tournament information shows the following information:

- Winning team name
- Score
- Date ended
- Trophy image
- Trophy name

## **B. TOP PLAYER INFORMATION**

The top player information shows the following information:

- Team logo
- Name
- Score
- See profile button (7.5)

#### C. LAUNCH STATE

The launch state of the tournament history tab when there are no completed tournaments. Includes:

· Indicator of next tournament start date



## LOCALIZATION:

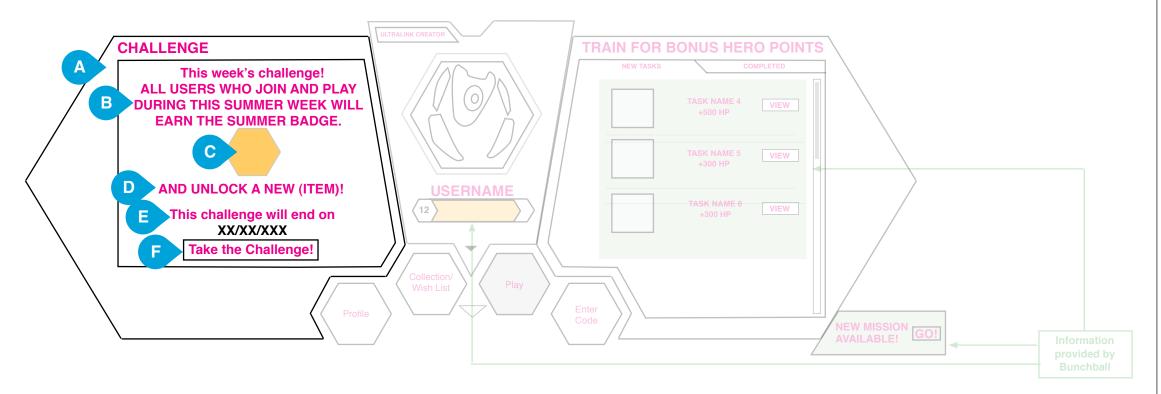
All text on this page will be localized for language. Content will remain the same across all markets.

## LOCKED/UNLOCKED CONTENT:

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## MAX STEEL · 7.3.6 CHALLENGES (JOIN)





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: When a challenge becomes available, the user can join in. A challenge consists of all of the users making a certain amount of points in a set amount of time. The extension of a challenge and the outcome of the challenge is shown here. (7.3.6.2)

#### A. CHALLENGE PANEL

The challenge window shows the current challenge status.

#### **B. CHALLENGE NAME**

This is the name of the current challenge.

#### C. CHALLENGE BADGE

This is the image of the badge that the user can win.

#### D. UNLOCKABLE ITEM

This is the name of the item that gets unlocked if the user succeeds in the challenge. These items can be:

- Character bio
- Video
- Wallpaper

#### E. CHALLENGE END DATE

This is the end of the challenge. This needs to be set maunally by the site admins.

#### F. TAKE THE CHALLENGE BUTTON

This button lets the user opt into the challenge. Next time the user sees this panel they see the challenged opted in format (7.3.6.1)

## Challenges will be introduced in phase 2.5

#### LOCALIZATION:

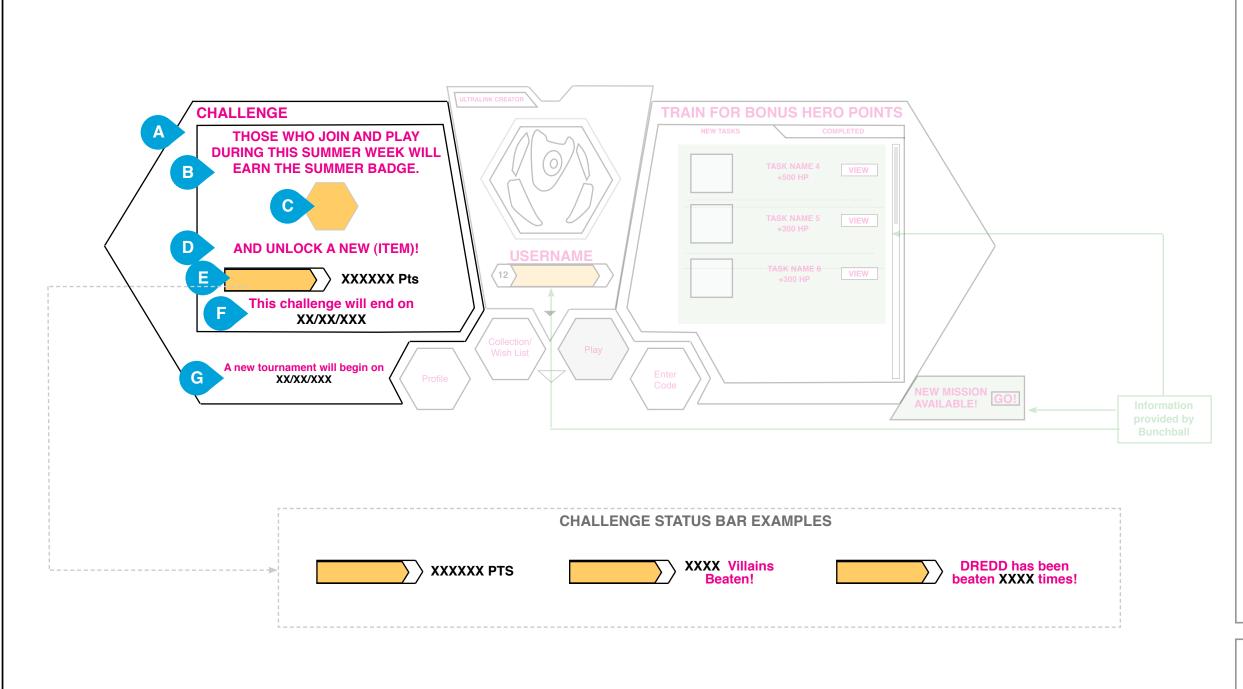
All text on this page will be localized for language. Content will remain the same across all markets.

## LOCKED/UNLOCKED CONTENT:

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## MAX STEEL • 7.3.6.1 CHALLENGE (OPTED IN)





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: When the user has joined a challenge, they will see current challenge stats in his challenge Panel.

#### A. CHALLENGE PANEL

When a user joins a challenge, the challenge panel updates to show the current status of the challenge.

## **B. CHALLENGE NAME**

This is the name and information of the challenge the user is engaged in.

#### C. CHALLENGE BADGE

This is the image of the badge that the user can win.

#### D. UNLOCKABLE ITEM

This is the name of the item that gets unlocked if the user succeeds in the challenge. These items can be:

- Character bio
- Video
- Wallpaper

## **E. CHALLENGE STATUS BAR**

This bar shows the variable (points, villains, time a villain is beaten) that consists of the challenge as well as a graphic bar graph.

The challenge status can be either:

- Total community points
- Total villains beaten by the community (The community needs to beat X amount of villains)
- A Villain beaten by the community (The community needs to beat Dredd X amount of times)

## F. CHALLENGE END DATE

This is the end of the challenge. This needs to be set maunally by the site admins.

## G. NEXT TOURNAMENT START DATE

This is the start date of the next tournament. This information is entered into the CMS by the admin.

#### LOCALIZATION:

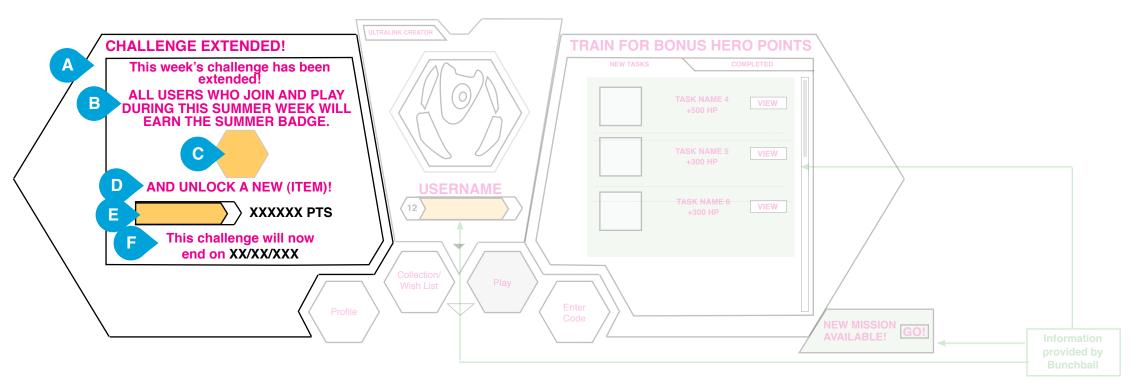
All text on this page will be localized for language. Content will remain the same across all markets.

## LOCKED/UNLOCKED CONTENT:

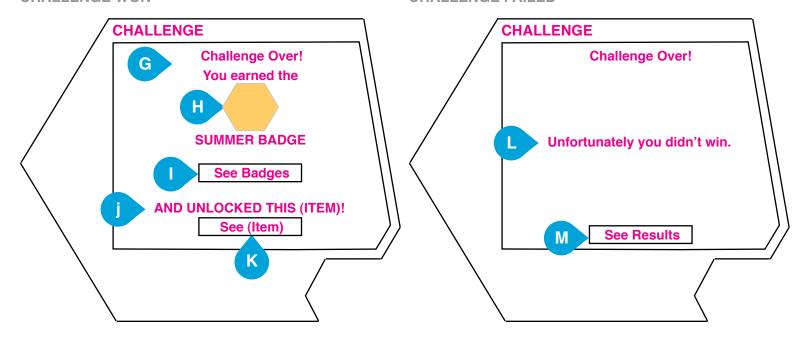
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## MAX STEEL · 7.3.6.2 CHALLENGES (EXTENSIONS & OUTCOMES)





## CHALLENGE WON CHALLENGE FAILED



## LOCALIZATION:

All text on this page will be localized for language. Content will remain the same across all markets.

## LOCKED/UNLOCKED CONTENT:

Tournament will be locked until the user joins. User is not able to see the leaderboards or other information until they join.

#### **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: During the course of a challenge, the challenges window will change depending on whether the challenge has been extended, won or lost.

## A. CHALLENGE EXTENDED PANEL

The challenge window updates when the challenge is extended as well as showing the current challenge status.

#### **B. CHALLENGE NAME**

This is the name of the current challenge.

#### C. CHALLENGE BADGE

This is the image of the badge that the user can win.

#### D. UNLOCKABLE ITEM

This is the name of the item that gets unlocked if the user succeeds in the challenge. These items can be:

- Character bio
- Video
- Wallpaper

#### E. CHALLENGE STATUS BAR

This bar shows the variable (points, days) that consists of the challenge as well as a graphic bar graph.

#### F. UPDATED CHALLENGE END DATE

This is the new end of the challenge. This needs to be set maunally by the site admins.

#### G. CHALLENGE OVER MESSAGE

This text indicates that the challenge is over.

#### H. EARNED BADGE

This is the name and image of the challenge badge.

#### I. SEE BADGES BUTTON

Takes the user to their badges (7.1.2)

#### J. UNLOCKED ITEM

This is the item that the user unlocked. This can be either:

- Character bio
- Video
- Wallpaper

## K. SEE UNLOCKED ITEM BUTTON

When the user clicks this button, they are taken to the corresponding item that the user unlocked. (character bio, video, wallpaper, etc)

### L. FAIL MESSAGE

When the users fail the challenge, they get this message.

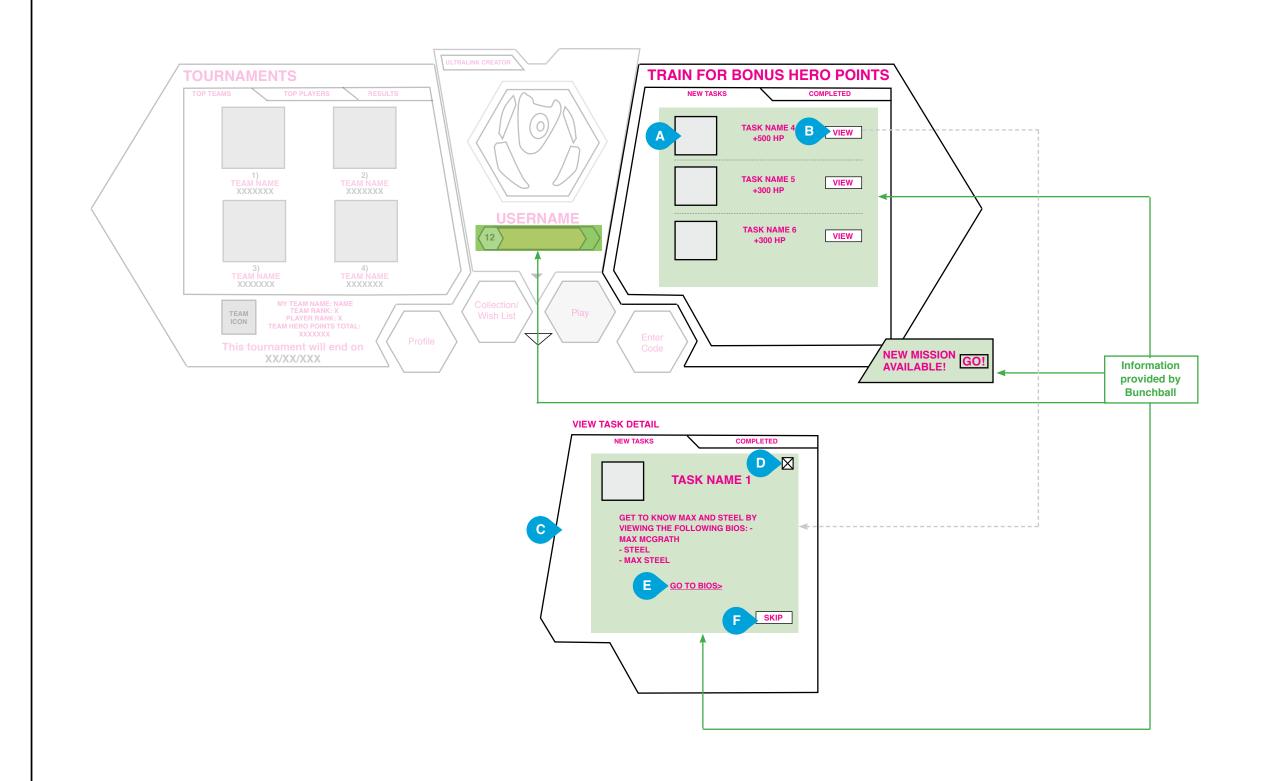
## M. SEE BADGES BUTTON

Takes the user to their badges (7.1.2)

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## MAX STEEL • 7.3.7 TASKS: ACTIVE





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: When the user has joined a tournament, he will see current tournament stats in his Tournament Panel. This includes a tournament leaderboard, top players list and tournament history.

#### A. NEW TASKS

This shows the type of graphic:

- N-Tek files
- Video
- Game

## **B. VIEW TASK BUTTON**

This displays the View task detail window.

#### C. VIEW TASK DETAIL

This displays the View task detail.

#### D. CLOSE TASK BUTTON

This takes the user back to new tasks.

## E. BIOS LINK

Direct CTA that links the user to the appropriate

## F. SKIP LINK

This button allows the user to skip the shown task.

## LOCALIZATION:

All text on this page will be localized for language. Content will remain the same across all markets.

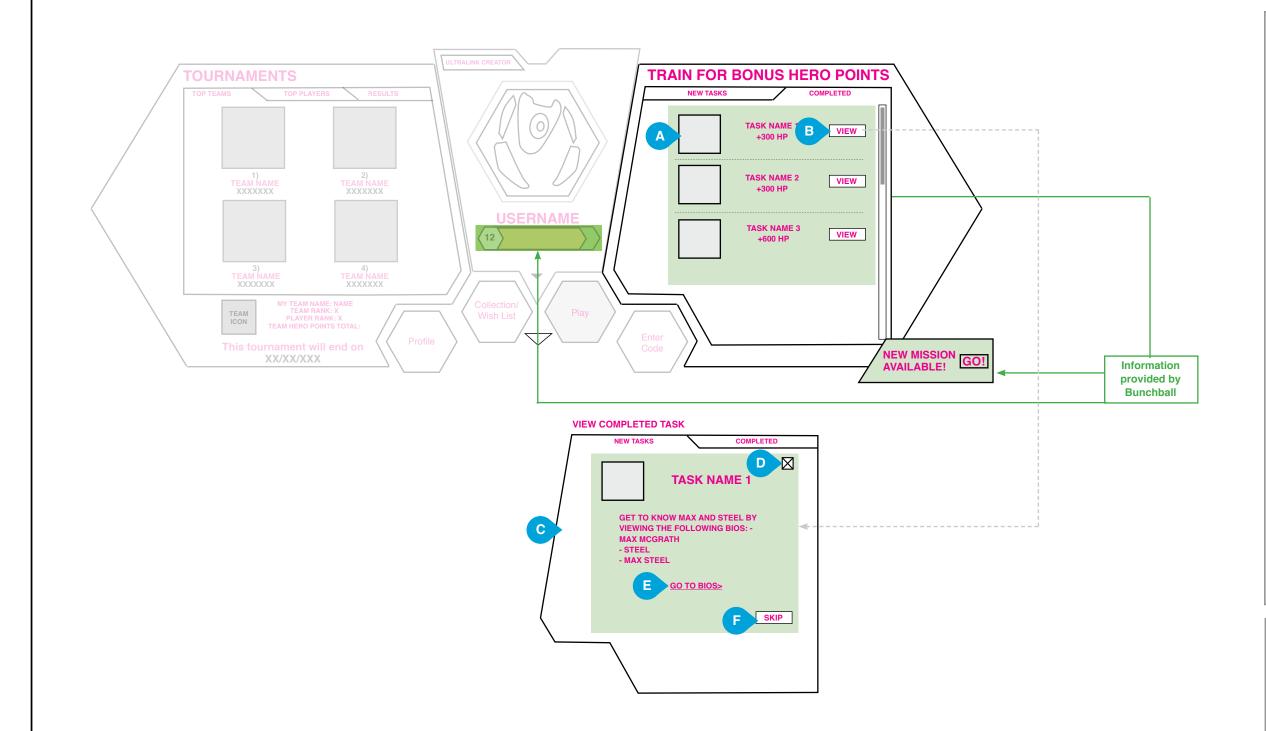
## LOCKED/UNLOCKED CONTENT:

N/A

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## MAX STEEL · 7.3.8 TASKS: COMPLETED





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: When the user has joined a tournament, he will see current tournament stats in his Tournament Panel. This includes a tournament leaderboard, top players list and tournament history.

#### A. COMPLETED TASKS

This shows the type of graphic:

- N-Tek files
- Video
- Game

## B. VIEW COMPLETED TASK BUTTON

This displays the View task detail window.

## C. VIEW COMPLETED TASK DETAIL

This displays the View task detail.

#### D. CLOSE TASK BUTTON

This takes the user back to new tasks.

#### E. BIOS LINK

Direct CTA that links the user to the appropriate section.

#### F. SKIP LINK

This button allows the user to skip the shown task.

## LOCALIZATION:

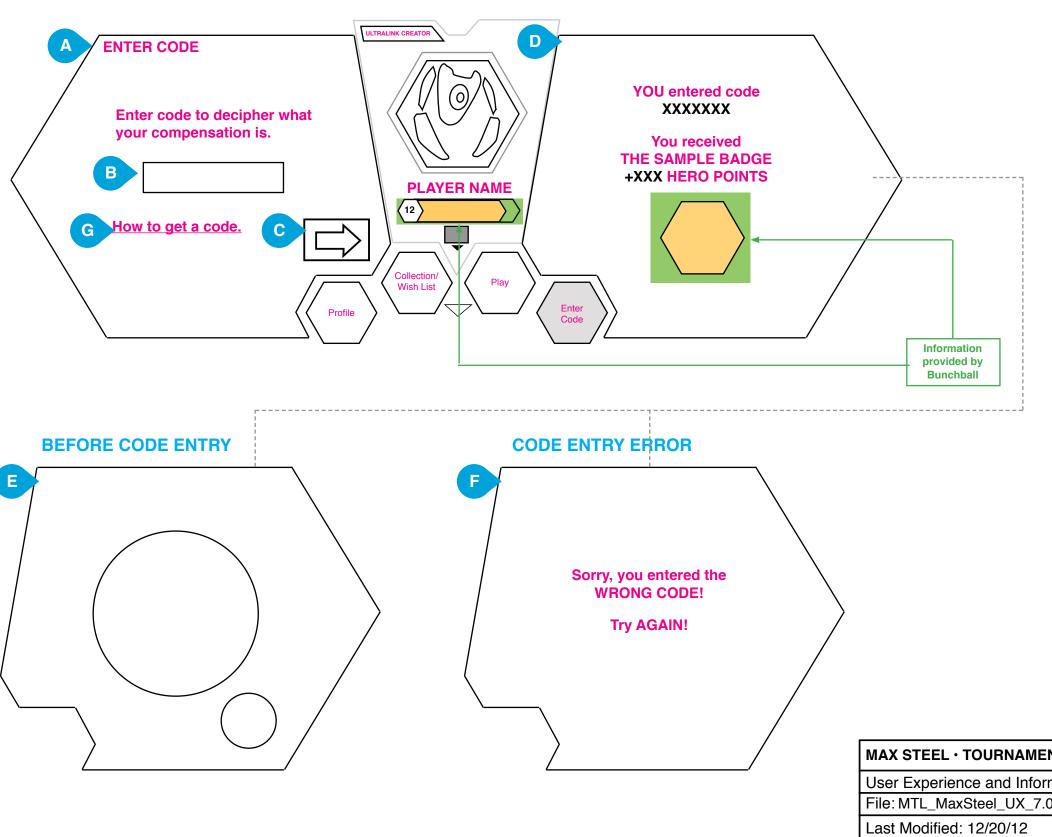
All text on this page will be localized for language. Content will remain the same across all markets.

## LOCKED/UNLOCKED CONTENT:

N/A

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## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: The Enter a Code panel allows a user to enter a code from a product package, TV episode or commercial or an event to receive a point or badge reward in the metagame.

## A. ENTER CODE PANEL

The left panel in the Enter Code View is a code entry form. It contains instructional copy, a form field and a submit button.

#### B. CODE FORM FIELD

The code form field checks to make sure a value is entered before submitting a check against the database for code validity.

#### C. SUBMIT BUTTON

User clicks the submit button to submit a code for entry.

## D. CODE ENTRY CONFIRMATION

The code entry confirmation appears when a code has successfully been entered and validated. It acknowledges the code entered and the reward earned.

## E. CODE ENTRY (DEFAULT STATE)

The default state of the right panel for code entry shows a graphic or visual.

## F. CODE ENTRY ERROR

When a user enters an unrecognized, invalid or expired code, the appropriate error message appears here.

### G. HOW TO GET A CODE

Clicking on this link displays a "Where to Get" panel on the right which tells the user where to find codes.

## **LOCALIZATION:**

All text on this page will be localized for language. Content will remain the same across all markets.

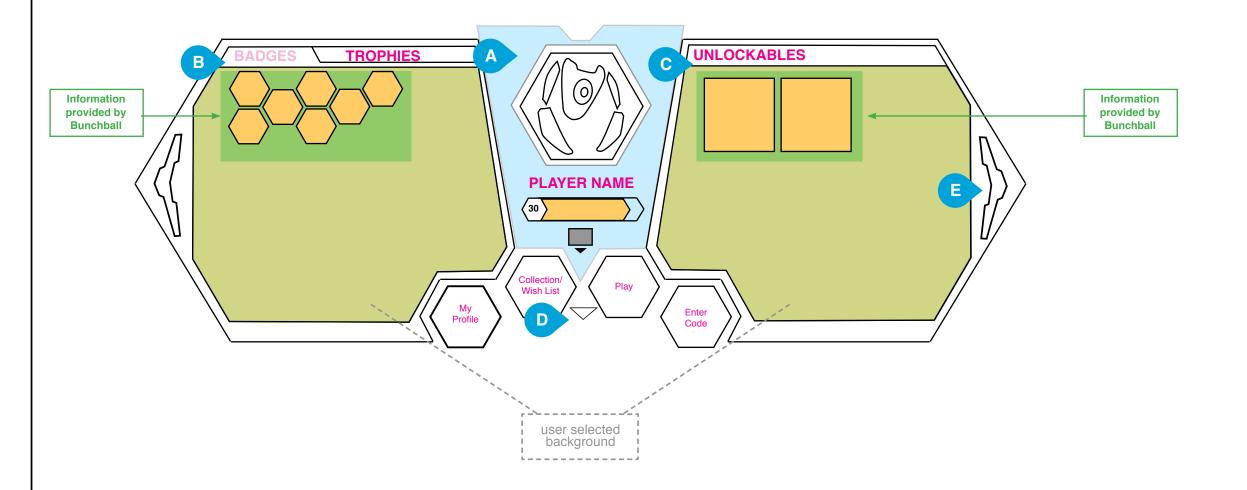
## LOCKED/UNLOCKED CONTENT:

N/A

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## MAX STEEL • 7.5 PUBLIC PROFILE





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: When the user clicks on a username on a game or tournament leaderboard, the dashboard panels expand or refresh with the player's information/profile page.

## A. PLAYER'S PROFILE INFORMATION

The player's profile information appears in the center, including the username, hero level, HERO POINTS total, country flag and Ultralink avatar image.

#### B. PLAYER'S BADGES/TROPHIES PANEL

Player's badges appear in the badges panel against his custom background. The user can roll over a badge to see the title of the badge but cannot see the description of how the user won the badge.

## C. PLAYER'S UNLOCKABLES PANEL

Player's ulockables appear in the unlockables panel against his custom background. The user can roll over an unlockable to see the title of the item.

#### D. MINIMIZE/EXIT

The user can click to minimize or exit out of the profile.

#### E. SCROLL LEFT/RIGHT

The user can click the left/right arrows to browse through additional user profiles. User profiles will be arranged in order of ranking.

## LOCALIZATION:

All text on this page will be localized for language. Content will remain the same across all markets.

## LOCKED/UNLOCKED CONTENT:

Player's unlocked badges will be visible in his profile.

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# MAX STEEL · ALERTS

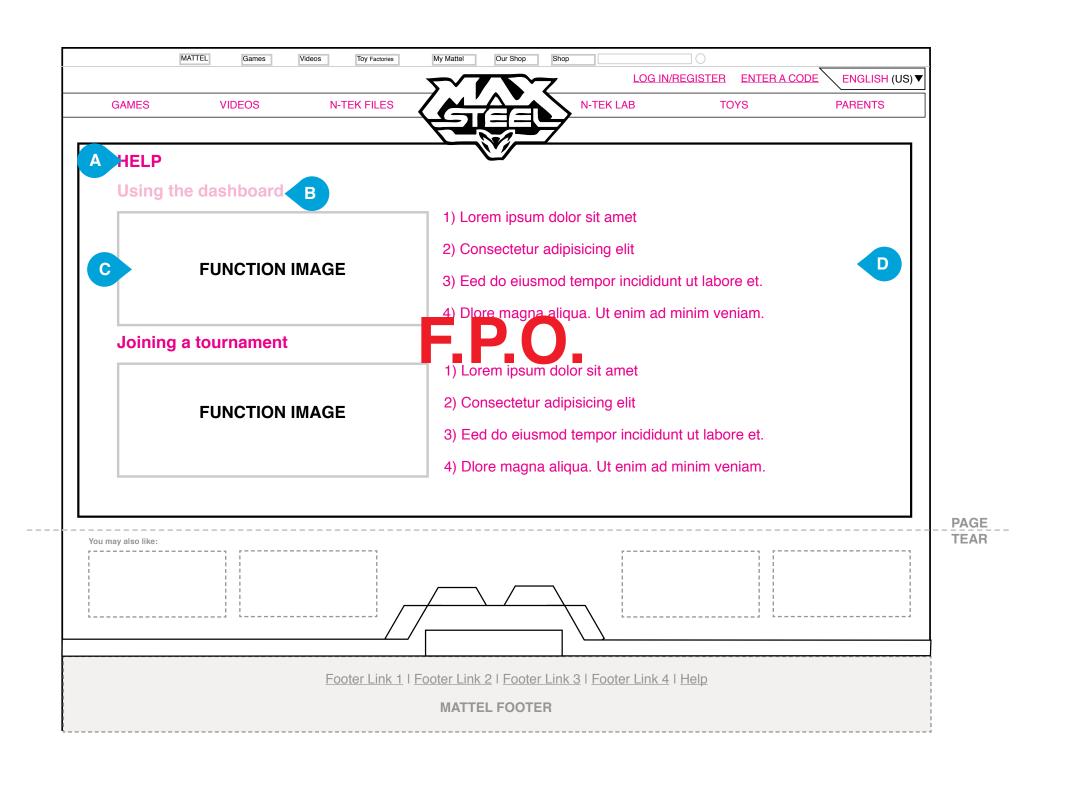


	Type of alert	Alert description	Tone	Delivered by	Trigger
1.1	Missions	New knowledge mission	Direct	Forge Ferrus	New mission is activated in the dashboard.
1.2		New skills mission	Direct	Forge Ferrus	New mission is activated in the dashboard.
1.3		New villain mission	Direct	Forge Ferrus	New mission is activated in the dashboard.
1.4		Mission reminder #1	Buddy Humor	Ultralink	Mission has been in dashboard for 3 days.
1.5		Mission reminder #2	Buddy Humor	Max	Mission has been in dashboard for 20 days.
1.6		Villain mission reminder #1	Taunting	Villain	Mission has been in dashboard for 3 days.
1.7		Villain mission reminder #2	Taunting	Villain	Mission has been in dashboard for 20 days.
1.8		Completed mission	Buddy Humor	Ultralink	Mission has been completed.
2.1	Badges	New mini-game badge	Buddy Humor	Ultralink	A badge unlocked based on gameplay.
2.2		New knowledge badge	Geeky	Berto	A badge unlocked based on site actions.
2.3		New skills badge	Direct	Forge Ferrus	A badge unlocked based on game actions.
2.4		New score-based badge	Buddy Humor	Ultralink	A badge unlocked based on game points.
2.5		New toy-based badge	Buddy Humor	Ultralink	A badge unlocked based on collection/wish list.
2.6		New challenge badge	Direct	Forge Ferrus	A badge rewarded for challenge participation.
3.1	Trophy	New tournament trophy	Heroic	Max	A trophy rewarded for winning a tournament.
3.2		New challenge trophy	Heroic	Max	A trophy rewarded for challenge participation.
4.1	Unlockables	Unlock weapon in a game	Geeky	Berto	An item is unlocked through gameplay.
4.2		Unlock vehicle in a game	Geeky	Berto	An item is unlocked through gameplay.
4.3		Unlock location in a game	Direct	Dr. Smith	An item is unlocked through gameplay.
5.1	Level Up	User reaches the next hero level	Direct	Max	User reaches the next hero level.
6.1	New Content	New videos	Buddy Humor	Ultralink	First site visit after new content has been added.
6.2		New turbo modes	Buddy Humor	Ultralink	First site visit after new content has been added.
6.3		New character bio	Direct	Forge Ferrus	First site visit after new content has been added.
6.4		New weapons	Geeky	Berto	First site visit after new content has been added.
6.5		New vehicles	Geeky	Berto	First site visit after new content has been added.
6.6		New locations	Geeky	Berto	First site visit after new content has been added.
7.1	Tournament	New tournament started	Direct	Forge Ferrus	
7.2		Tournament reminder	Direct	Forge Ferrus	
7.3		Tournament ending soon	Heroic	Max	
7.4		Tournament ended, check results	Buddy	Ultralink	
8.1	Challenge	New challenge started	Direct	Forge Ferrus	
8.2		Challenge reminder	Direct	Forge Ferrus	
8.3		Challenge over, reward	Direct	Forge Ferrus	
9.1	New Game	New game added	Heroic	Max	
9.2		New game levels added	Heroic	Max	
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## MAX STEEL • 8.0 HELP





## **FUNCTIONAL ANNOTATIONS**

SCREEN DESCRIPTION: The User finds answers to usability questions for the site in this page.

#### A. PAGE TITLE

This is the title of the page.

#### **B. SECTION HEADER**

This is the function that is described in the adjoining section.

#### C. FUNCTION IMAGE

The function in question is displayed in this area. The image will be animated to show the usage.

#### D. TEXT FIELD

The information for the function is in this field.

TBD: Content and format of this page is TBD, pending requirements.

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