

Create Custom Fields

If you need to store information that is specific to your business or industry, you'll create custom fields. Custom Fields are located in records. With Keap Max Classic, you are able to add up to 150 custom fields per record type.

Custom fields

Custom fields are grouped within a single or multiple tabs.

The screenshot shows a contact record for "Marlon Brando". At the top, there is a link to "back to search results". Below the name, there are several tabs: "General", "Address", "Additional Info", "Person Notes", "Custom Fields", and "Second Custom Section". The "Custom Fields" tab is highlighted with a green border. The "Person Notes" tab is also visible.

Your custom fields can be organized into different headers within a given tab. Each custom field contains information about a contact. The "Field Name" will be displayed on the contact record and should be short, descriptive, and unique.

The screenshot shows a contact record interface with tabs at the top: "General", "Address", "Additional Info", "Person Notes", "Custom Fields", and "Second Custom Section". The "Custom Fields" tab is active. The interface is divided into sections:

- Section 1:**
 - Whole Number: Input field containing "3".
 - Consultation Meeting Details: A large text area.
- Section 2:**
 - Consultation Date & Time: A date/time picker showing "12:00 AM".

Create a custom field

1. Go to Admin > Settings

The screenshot shows the Keap software interface. At the top, there's a navigation bar with icons for Home, Clock, Star, Broadcast, User, and Help, followed by a search bar labeled "Find a contact...". Below the search bar is a horizontal menu bar with five main categories: "My Nav", "CRM", "Marketing", "E-Commerce", and "Admin". Under "My Nav", there are links for "Basic Training", "Initial Setup", "Dashboard", "My Day", and "Zapier Integrations". Under "CRM", there are links for "Contacts", "Companies", "Opportunities", "Referral Partners", "Visitors", and "Zapier Integrations". Under "Marketing", there are links for "Campaign Builder", "Email & Broadcasts", "Lead Generation", "Templates", "Dynamic Content", "Legacy", and "Promotions". Under "E-Commerce", there are links for "E-Commerce Setup", "Orders", "Products", "Payment Setup", "Actions", and "Promotions". Under "Admin", there are links for "Branding Center", "Billing & Account Info", "Users", "Import Data", "Data Cleanup", and "Analytics". At the bottom of the interface, there are three tabs for each section: "Edit my nav", "Reports | Settings", and another "Reports | Settings" tab which has a hand cursor icon pointing to it.

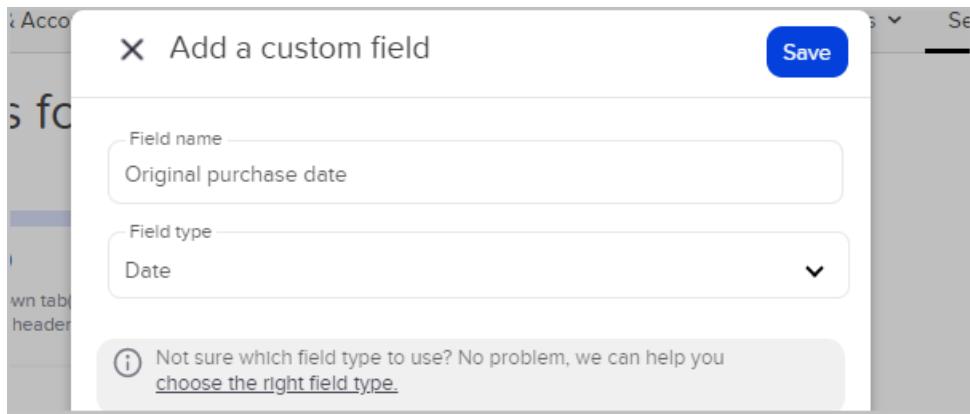
2. Select a record type from the drop-down list and click on Go

This screenshot shows the "Custom Fields" setup screen. It has a header "Custom Fields" and a sub-header "Set up custom fields for: Contact". Below this is a "Company Info" section with fields for "Company" (Keap) and "Street Address 1" (2065 W. Obispo Ave.). A blue "Go" button is highlighted with a mouse cursor icon.

3. Click Add a custom field at the bottom of a header group

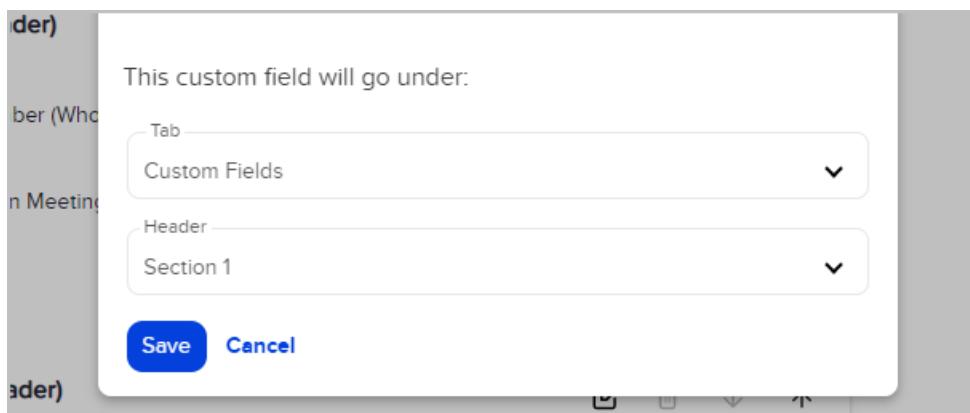
This screenshot shows the "Custom Fields" configuration interface. It displays two expandable sections: "Consultation Meeting Details (Text Area)" and "Consultation Date & Time (Date/Time)". At the bottom of the interface, there are two buttons: a blue "+ Add a custom field" button with a hand cursor icon pointing to it, and a blue "+ Add a section header" button.

4. Enter a Field name and select Field type



Warning! Once you save a custom field, you will not be able to change its field type. In the case that the wrong field type is used, you will need to either create a new field or delete the incorrect custom field and restart the creation steps. When you **delete** a custom field, all data contained in the field will be removed forever. **This process cannot be undone!**

5. Click **Show advanced options** to specify a tab and/or header if you do not want the field to be added to the tab or header where you clicked the Add a custom field button



6. Click **Save**

Custom Field Summary - edit, arrange, and delete

- Click the edit button to change tab, header or field names
- Click on the **arrows** to change the order of headers and fields
- Click on the delete button to completely remove the tab, header or field from the database

Warning! When you delete a custom field, all data contained in the field will be removed forever. This process cannot be undone!

Types of custom fields and availability within

You can create custom fields for various areas of your application. For example, if you create a custom field for an Order Record, you would be able to view and edit that tab, header and field on any order.

- **Reports:** Fields can be accessed through search criteria and added as a column for the results. For more information regarding Search reports, click [here](#).
- **Merge Fields:** A placeholder used to insert personalized content into a marketing piece such as an email. For example, ~Contact.FirstName~ is a "Merge Field" that inserts the value stored in the **First Name** field of the contact record into the email. For more information, click [here](#).
- **Automation:** Automate actions through web forms, landing pages, internal forms, timers, and appointments. For more information, click [here](#). Only Contact records are available for automate actions. The other records are manually added/updated.

Record Type	Reports	Merge Fields	Automation
Contact	X	X	X
Subscription	X		
Order	X	Legacy Invoice	
Company	X		
Task/Appointment/Note	X		
Opportunity	X		
Referral Partner	X		

Custom field labels and database names

When using custom fields as merge fields, you may notice that the merge text does not match your custom field name. This will occur when your custom field label has been changed. The merge text will display the database name for the given custom field. Changing the label of a custom field will not update the field's database name.

To view your custom field database names, scroll to the bottom of the custom fields page and click [View the field database names \(for the API\)](#)

 Add a section header

 Add tab

[View the field database names \(for the API\)](#)



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You will then see a list of all of your custom fields and their corresponding **Database Names**.

Label	Type	Database Name
Whole Number	Whole Number	WholeNumber
Consultation Meeting Details	Text Area	ConsultationMeetingDetails
Consultation Date & Time	Date/Time	ConsultationDateTime
New Custom Field	Text	NewCustomField