

DeliveryType	
PK	<u>id: AutoField</u>
	type: CharField
	description: TextField

Status	
PK	<u>id: AutoField</u>
	type: CharField
	description: TextField

PaymentType	
PK	<u>id: AutoField</u>
	type: CharField
	description: TextField

Cities	
PK	<u>id: AutoField</u>
	city: CharField

Orders	
PK	<u>id: AutoField</u>
FK1	<u>user_profile: ForeignKey</u>
FK2	<u>delivery_type: ForeignKey</u>
FK3	<u>status: ForeignKey</u>
FK4	<u>payment_type: ForeignKey</u>
	order_id: CharField
	created: DateTimeField
	updated: DateTimeField
def	get_total_cost: Decimal

ProductInOrder	
PK	<u>id: AutoField</u>
FK1	<u>order: ForeignKey</u>
FK2	<u>product: ForeignKey</u>
	price: DecimalField
	count: IntegerField
def	get_cost: Decimal

Products	
PK	<u>id: AutoField</u>
FK	<u>category: ForeignKey</u>
	price: DecimalField
	count: IntegerField
	title: CharField
	description: TextField
	full_description: TextField
	href: URLField
	free_delivery: BooleanField
	date_creation: DateTimeField
	date_update: DateTimeField
	tags: TaggableManager

Reviews	
PK	<u>id: AutoField</u>
FK	<u>product: ForeignKey</u>
	author: CharField
	email: EmailField
	text: TextField
	rate: IntegerField
	date_creation: DateTimeField
	date_update: DateTimeField

ProductImages	
PK	<u>id: AutoField</u>
FK	<u>product: ForeignKey</u>
	name: CharField
	imageUrl: ImageField

Specifications	
PK	<u>id: AutoField</u>
FK	<u>product: ForeignKey</u>
	name: CharField
	value: CharField

Address	
PK	<u>id: AutoField</u>
FK1	<u>user_profile: ForeignKey</u>
FK2	<u>city: ForeignKey</u>
	address: CharField

UserProfile	
PK	<u>id: AutoField</u>
FK1	<u>user: OneToOneField</u>
	phone: CharField
	avatar: ImageField

Payments	
PK	<u>id: AutoField</u>
FK	<u>user_profile: ForeignKey</u>
	number: IntegerField
	name: CharField
	month: IntegerField
	year: IntegerField
	code: IntegerField

Subcategories	
PK	<u>id: AutoField</u>
FK	<u>category: ForeignKey</u>
	title: CharField
	href: SlugField
	image_src: ImageField
	image_alt: ImageField

Category	
PK	<u>id: AutoField</u>
	title: CharField
	href: SlugField
	image_src: ImageField
	image_alt: ImageField